



Federal Republic of Nigeria

Official Gazette

No. 187

Lagos - 9th December, 2019

Vol. 106

Government Notice No. 127

The following is published as supplement to this *Gazette* :

<i>S. I. No.</i>	<i>Short Title</i>	<i>Page</i>
72	Federal Highways (Right of Way) Notice, 2019 (Abuja-Kaduna Road)	B2583-2705

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S. I. No. 72 of 2019

FEDERAL HIGHWAYS ACT No. 4 of 1971**FEDERAL HIGHWAYS (RIGHT OF WAY — ABUJA TO
KADUNA ROAD) NOTICE, 2019***[4th day of October, 2019]*

In exercise of the powers conferred on me by sections 1 and 25 of the Federal Highways Act No. 4 of 1971 and other powers enabling it in that behalf, I **BABATUNDE FASHOLA, SAN**, Honourable Minister of Works and Housing, make the following notice—

1. The objectives of this Notice are to—

Objectives.

- (a) make public the right of way of federal roads in Nigeria ; and
- (b) ensure the avoidance of future encroachment on federal roads.

2. The Federal Government of Nigeria hereby notifies the public of its Right of Way from Abuja to Kaduna Road of which the details of Survey and the Coordinate Register are specified in the schedule to this Notice.

Right of
Way.

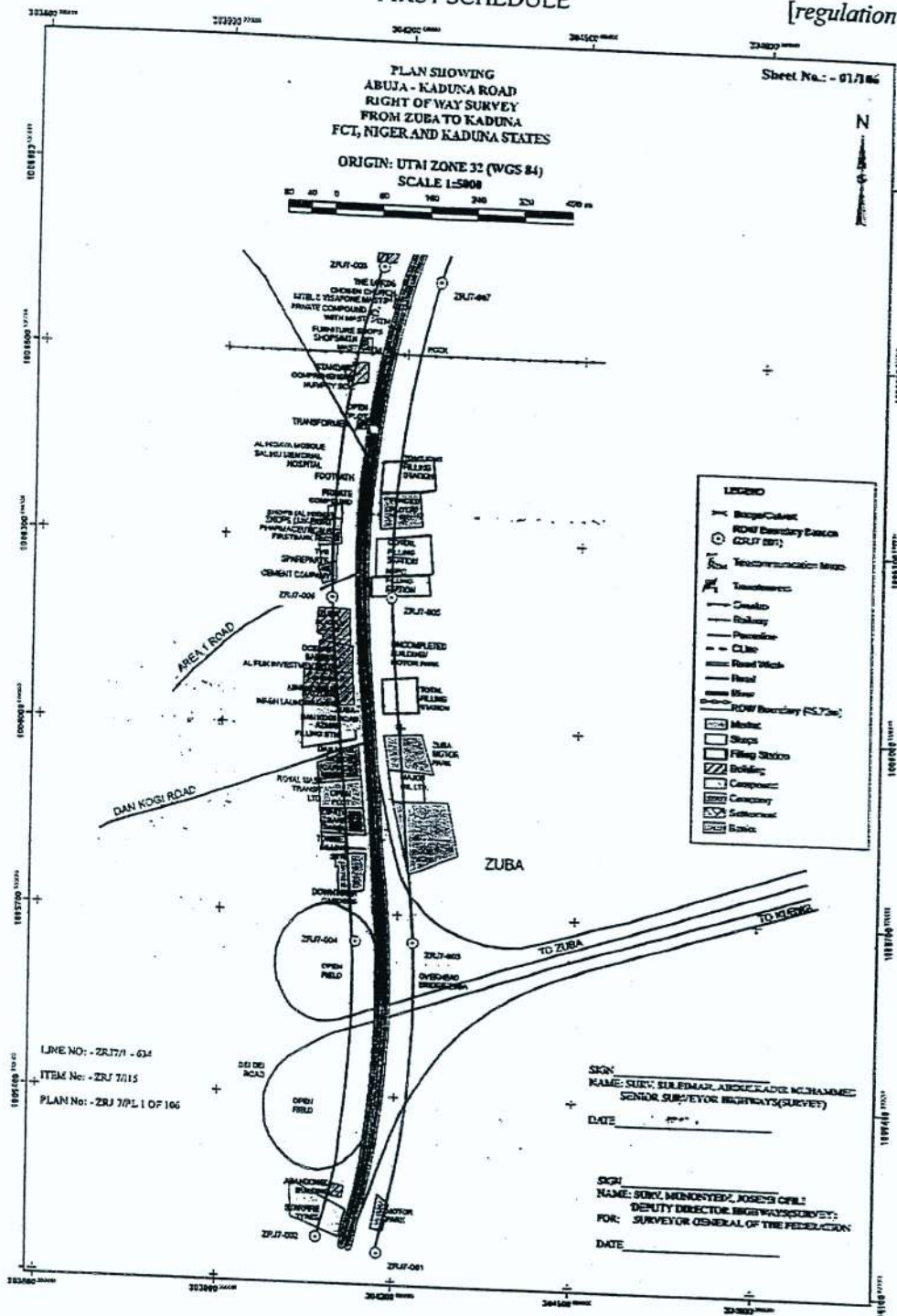
3. This Notice may be cited as the Federal Highways (Right of Way—
Abuja to Kaduna Road) Notice, 2019.

Short Title.

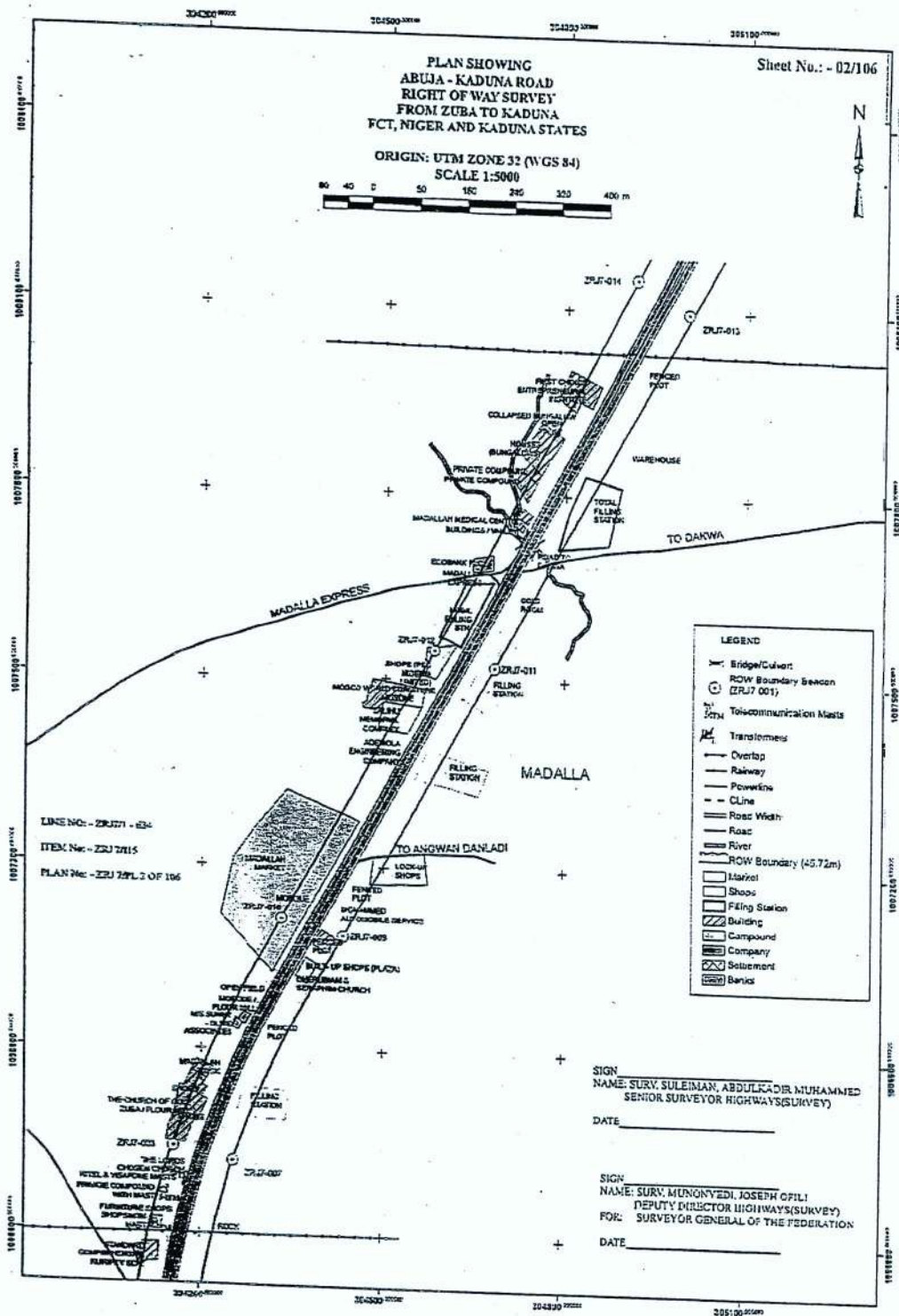
FIRST SCHEDULE

B 2585

[regulation 2]



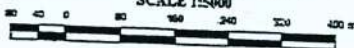
B 2586



PLAN SHOWING
ABOJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)

SCALE 1:5000



SULEJA BY KADUNA ROAD

LINE No - ZUL-64

ITEM No - ZUL 3415

PLAN No - ZUL 202, 4 OF 105

LEGEND	
	Bridge/Culvert
	ROW Boundary Beacon (ZUL 001)
	Telecommunication Mast
	Transformer
	Overlap
	Railway
	Powerline
	Cline
	Road Width
	Road
	River
	ROW Boundary (45.72m)
	Market
	Shop
	Filling Station
	Building
	Compound
	Company
	Settlement
	Banks

SIGN
NAME: SUK SULEMAN, ABDUL KADIR MUHAMMAD
SENIOR SURVEYOR (HIGHWAYS SURVEY)

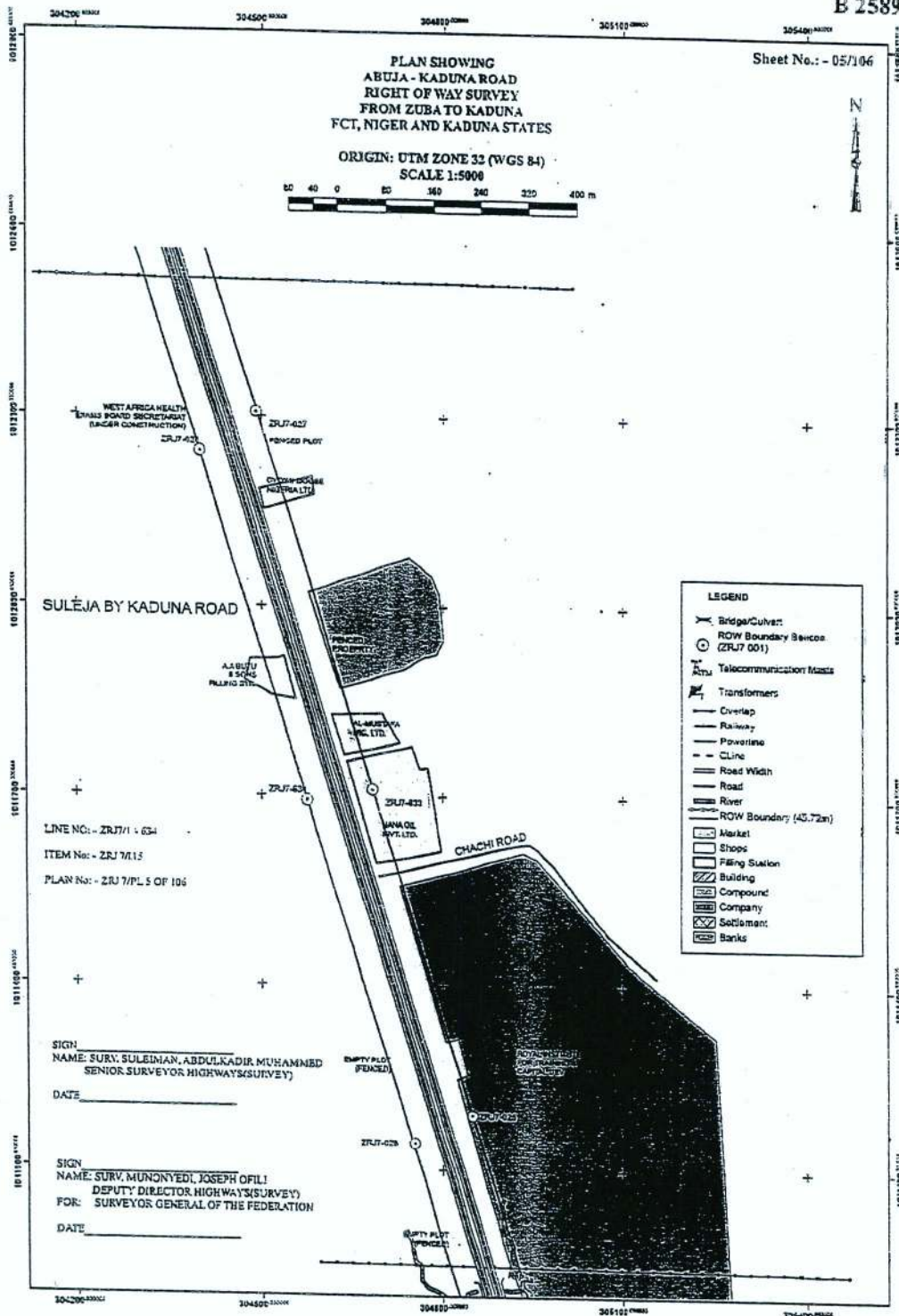
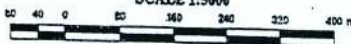
DATE

SIGN
NAME: SUK SULEMAN, ABDUL KADIR MUHAMMAD
SENIOR SURVEYOR (HIGHWAYS SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE

PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:5000



LEGEND

- Bridge/Culvert
- ROW Boundary Service (ZRUT 001)
- Telecommunication Masts
- Transformers
- Overlap
- Railway
- Powerline
- Cline
- Road Width
- Road
- River
- ROW Boundary (43.72m)
- Market
- Shops
- Filling Station
- Building
- Compound
- Company
- Settlement
- Banks

LINE No.: ZRUT/1 - 634

ITEM No.: ZRUT/1/15

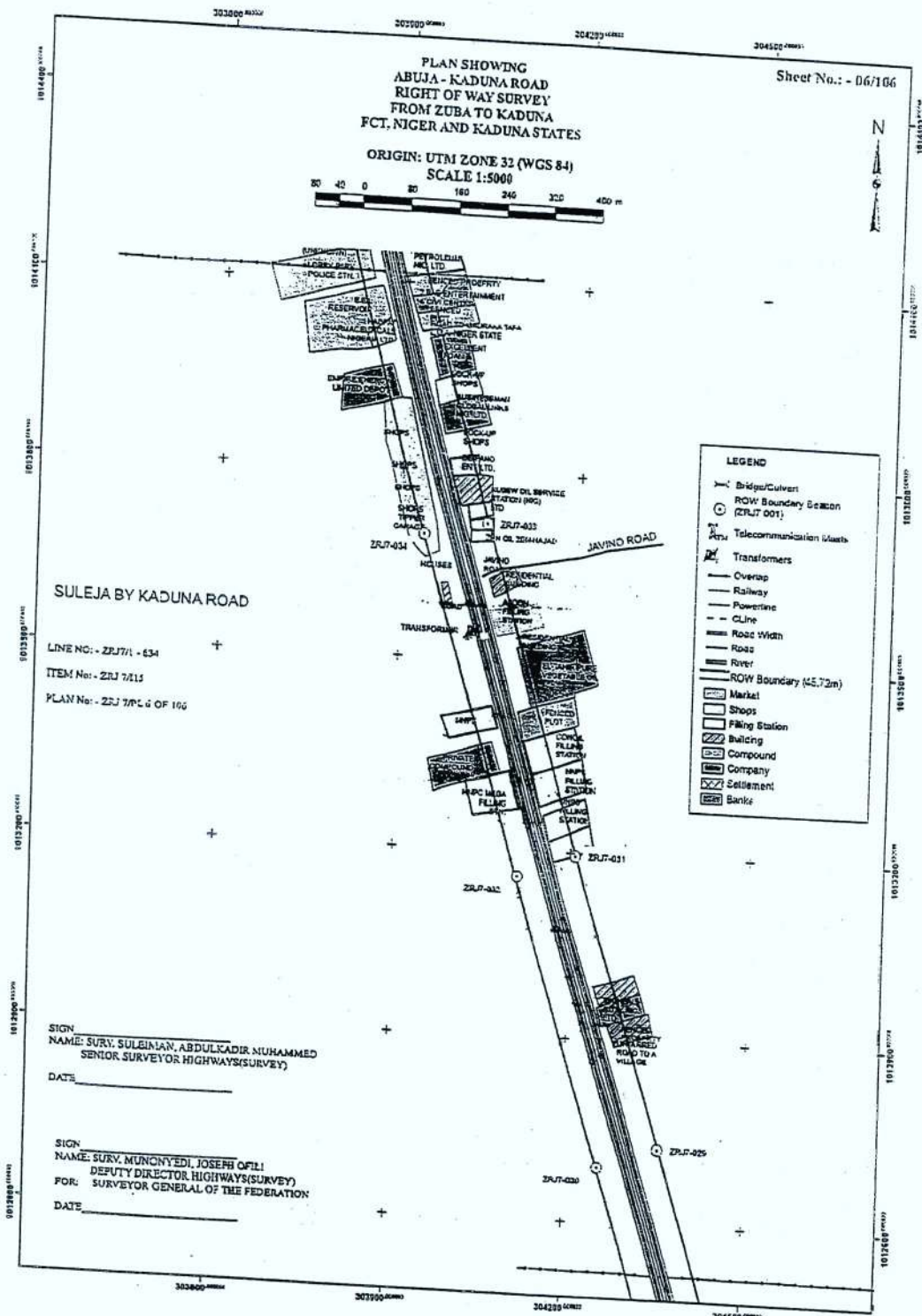
PLAN No.: ZRUT/1/PL 5 OF 106

SIGN
NAME: SURV. SULEIMAN, ABDULKADIR MUHAMMED
SENIOR SURVEYOR HIGHWAYS(SURVEY)

DATE

SIGN
NAME: SURV. MUNONYE, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS(SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE



PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

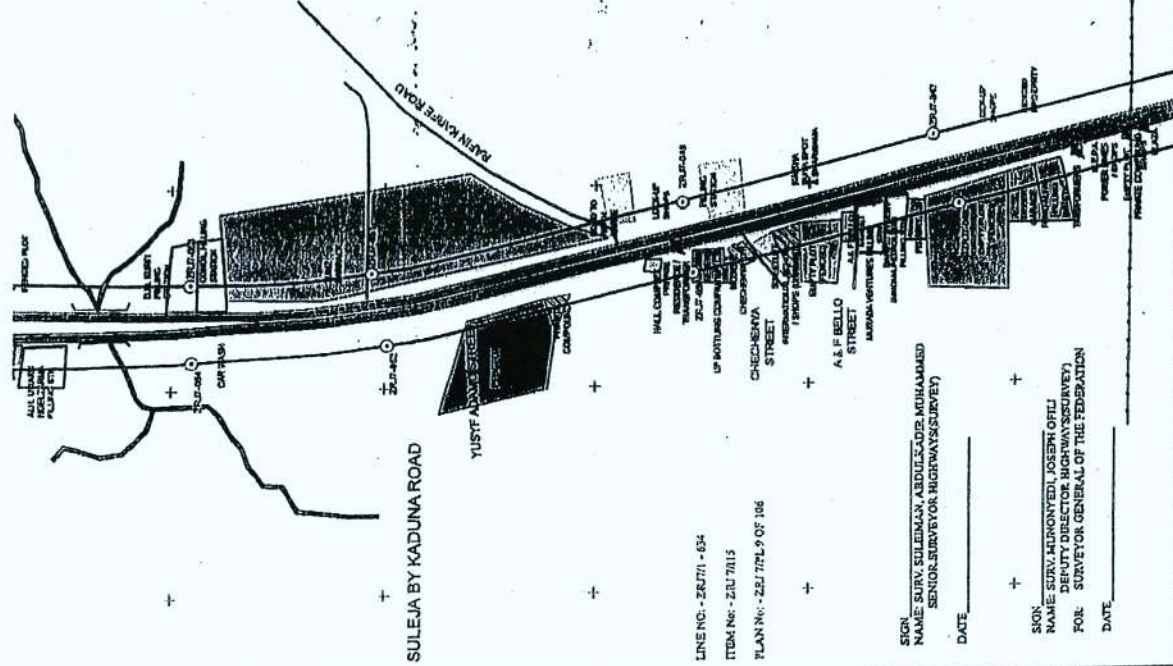
ORIGIN: UTM ZONE 32 (WGS 84)

SCALE 1:5000



LEGEND

—	Bridge/Culvert
○	ROAD Boundary Beacon
○	GRAB (GCI)
—	Telecommunication Lines
—	Transformers
—	Overlay
—	Railway
—	Pipeline
—	CLUs
—	Road Width
—	Road
—	River
—	ROW Boundary (46.73m)
—	Marine
—	Shore
—	Filling Station
—	Building
—	Compound
—	Company
—	Settlement
—	Waste



LINE NO. - 2R/711 - 634

ITEM No. - ZIL/7N15

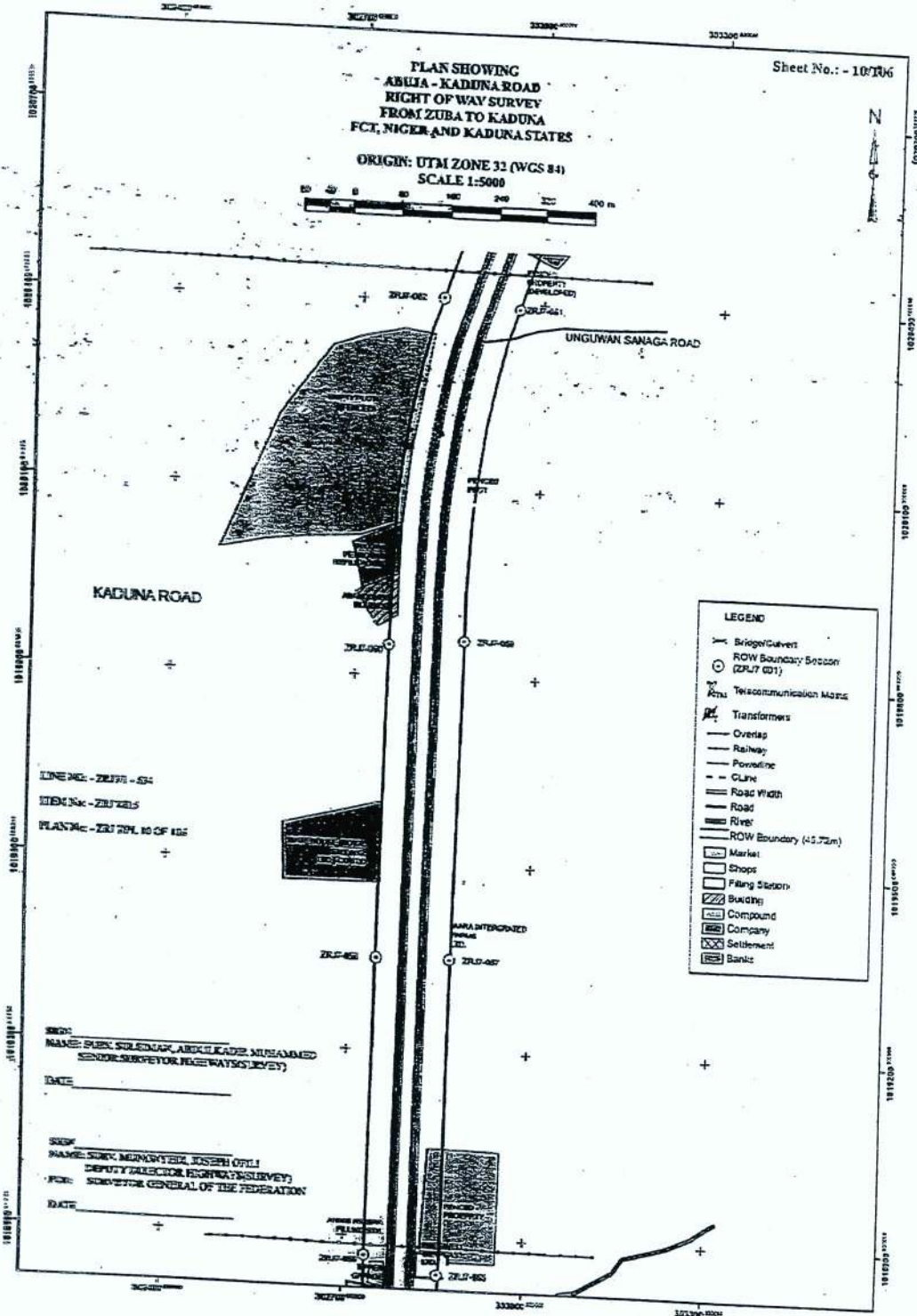
PLAN No. - 2E/71L 9 OF 106

SIGN
NAME SURV. SULEIMAN, ABDULGADIR MOHAMMED
SENIOR SURVEYOR (NIGER WATER SURVEY)

DATE

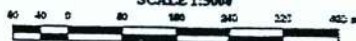
SIGN
NAME SURV. MUNONYENI, JOSEPH OFILI
DEPUTY DIRECTOR (HIGHWAY SURVEY)
FOR SURVEYOR GENERAL OF THE FEDERATION

DATE



Sheet No.: - U-706

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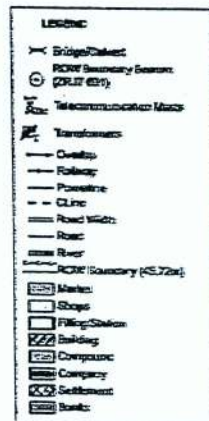


KADUNA ROAD

LINE NO: - ZRJ7/1 - 634

ITEM No: - ZFJ 7/115

PLAN No: - ZRJ 7/PL 11 OF 106



SIGN _____
NAME: SUHY, SULEMAN, ANDULSADIE MUHAMMAD
SENIOR SURVEYOR, HIGHWAYS SURVEY

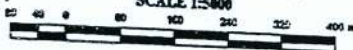
DATE: _____

SIGN _____
NAME: SUK, MURPHY, JOSEPH OFFI
DEPUTY DIRECTOR, BUREAU OF REVENUE
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____

PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:5000



BABBAN TUNGA VILLAGE

LINE NO. - ZR.771 - G4

ITEM No. - ZRU 7415

PLAN No. - ZR.771.12 OF 106

LEGEND

- Bridge/Culvert
- ROW Boundary Station (ZRUT 001)
- Telecommunication Mast
- Transformers
- Overlap
- Railway
- Powerline
- CLine
- Road Width
- Road
- River
- ROW Boundary (45.72m)
- Market
- Shops
- Filling Station
- Building
- Compound
- Company
- Settlement
- Banks

SIGN _____
NAME: SURV. SULEIMAN, ABDULKADIR MUYILAMMED
SENIOR SURVEYOR HIGHWAYS (SURVEY)

DATE _____

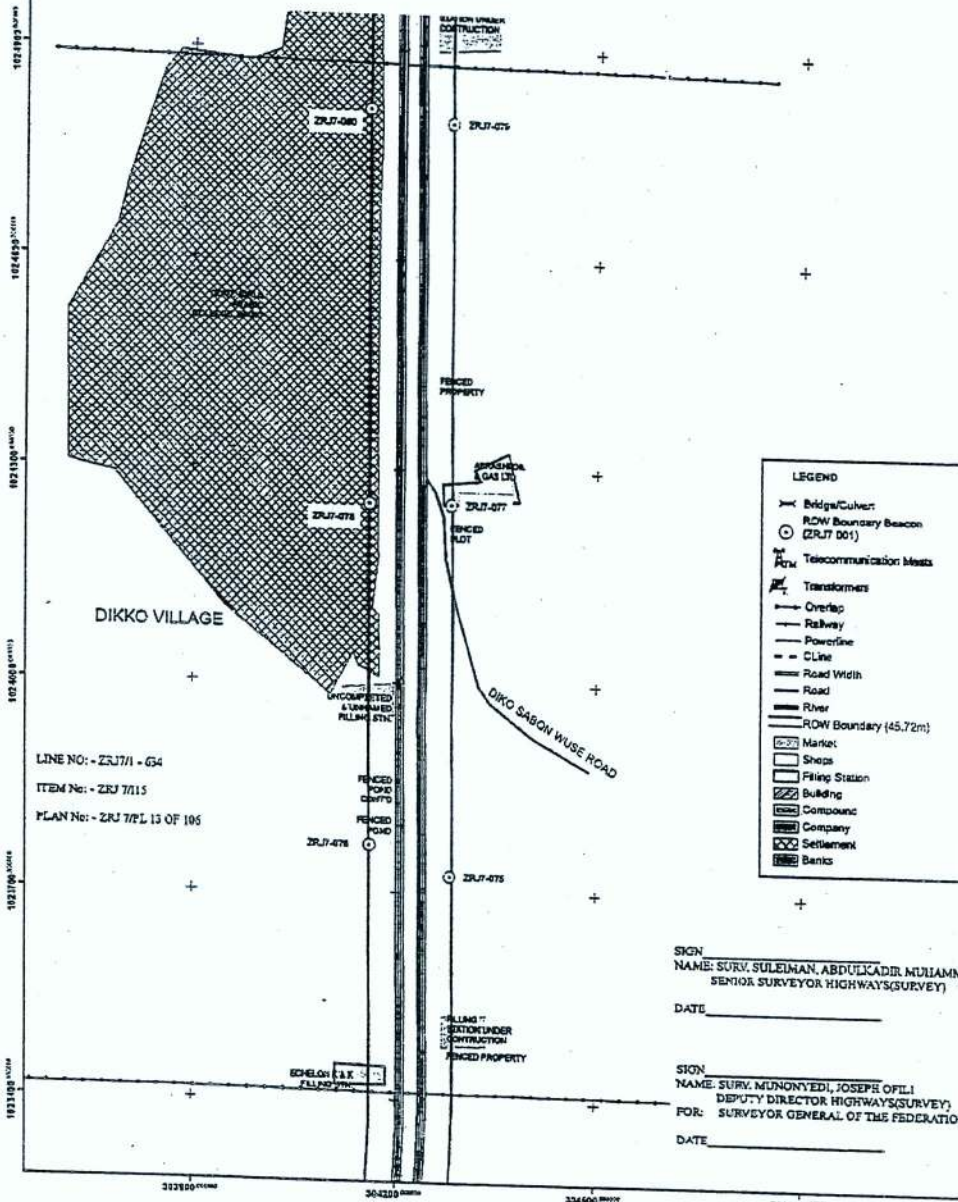
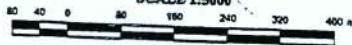
SIGN _____
NAME: SURV. MUNONYEDI, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS (SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____

PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)

SCALE 1:50000



SIGN _____
NAME: SURV SULEIMAN, ABDULKADIR MUHAMMED
SENIOR SURVEYOR HIGHWAYS(SURVEY)

DATE _____

SIGN _____
NAME: SURV. MUNONYEDI, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS/SURVEY,
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____

LINE NO: - ZRJ771 - 534
ITEM No: - ZRJ 7715
PLAN No: - ZRJ 771.15 OF 106

SIGN _____
NAME: SURV. SULEIMAN, ABDULKADIR MUHAMMED
SENIOR SURVEYOR HIGHWAYS (SURVEY)

DATE: 11/11/2001

SIGN _____
NAME: BURN, MUNONYEN, JOSEPH OCHI
DEPUTY DIRECTOR, HIGHWAYS (SURVEY,
FOR SURVEYOR GENERAL OF THE FEDERATION

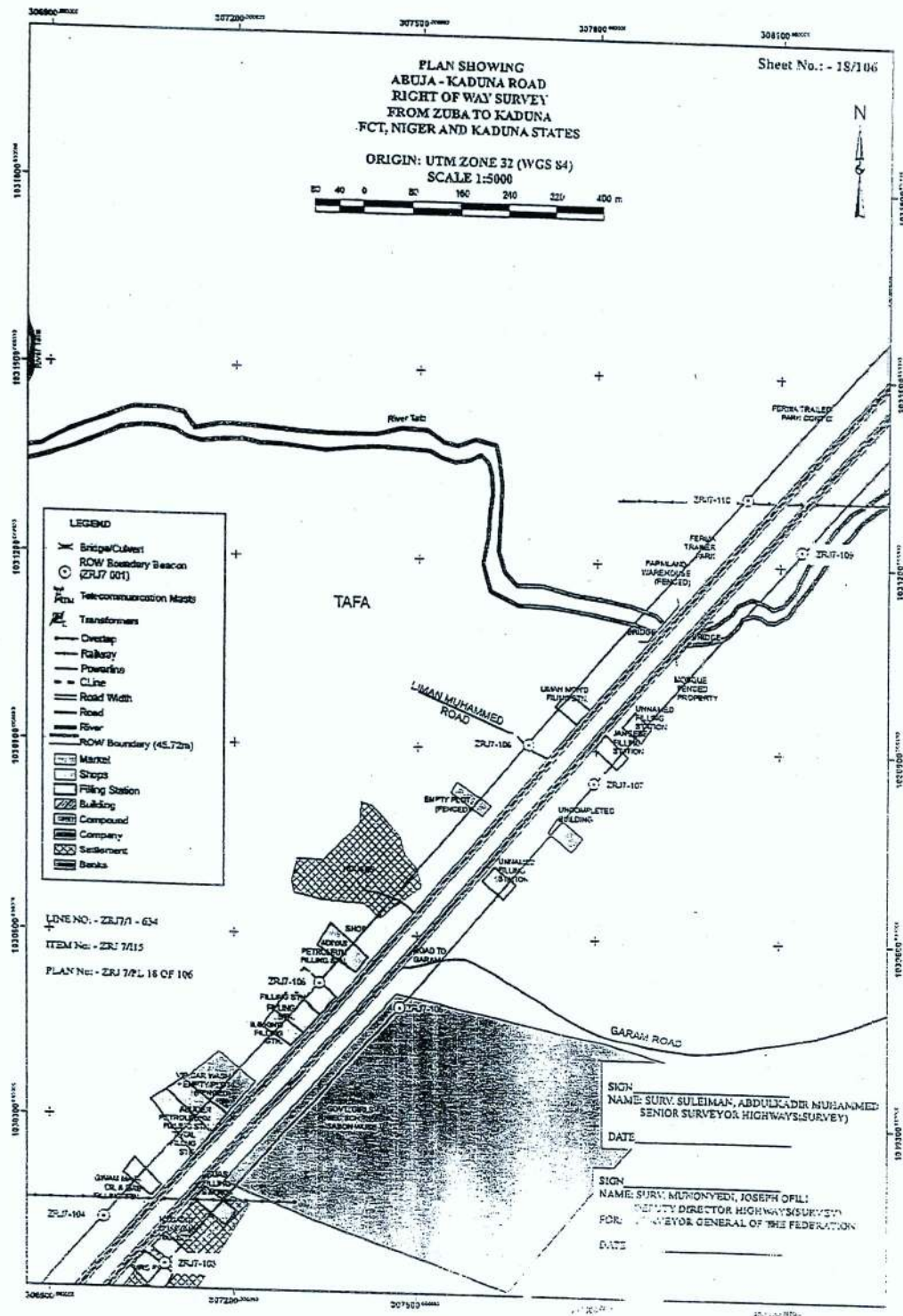
DATE _____

SIGN _____
NAME: SURV. SULEIMAN, ABDULKADIR MUHAMMED
SENIOR SURVEYOR HIGHWAYS (SURVEY)

DATE _____

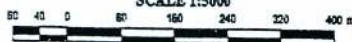
SIGN _____
NAME: SURV. MUNONYEDI, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS(SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____



PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZURA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:5000



LEGEND

- Bridge/Culvert
- ROW Boundary Beacon (ZPJ 001)
- Telecommunication Mast
- Transformers
- Overlap
- Railway
- Powerline
- CLine
- Road Width
- Road
- River
- ROW Boundary (45.72m)
- Market
- Shops
- Filling Station
- Building
- Compound
- Company
- Settlement
- Banks

TAFI

LINE NO. - ZPJ 7/1 - 634
ITEM No. - ZPJ 7/15
PLAN No. - ZPJ 7/PL 19 OF 106

SIGN
NAME: SURV. SULEMAN, ABDULKADIR, MUHAMMAD
SENIOR SURVEYOR HIGHWAYS(SURVEY)

DATE _____

SIGN
NAME: SURV. MUNONYEDI, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS(SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____

310200 ACHIEVE

A horizontal scale bar with alternating black and white segments. Above the bar, numerical values are marked at intervals: 0, 80, 160, 240, 320, and 400 m.

Sheet No.: - 21/106

LINE NO: - ZRJ/1 - 634
ITEM No: - ZRJ 7/15
PLAN No: - ZRJ 7/PL.21 OF 106

LEGEND

- Bridge/Culvert
- ROAD Boundary Beacon (ZLR 001)
- Telecommunication Mast
- Transformer
- Overlap
- Railway
- Percepline
- Cline
- Road Width
- Road
- River
- ROAD Boundary (45.72m)
- Market
- Shops
- Filling Station
- Building
- Compound
- Company
- Settlement
- Banks

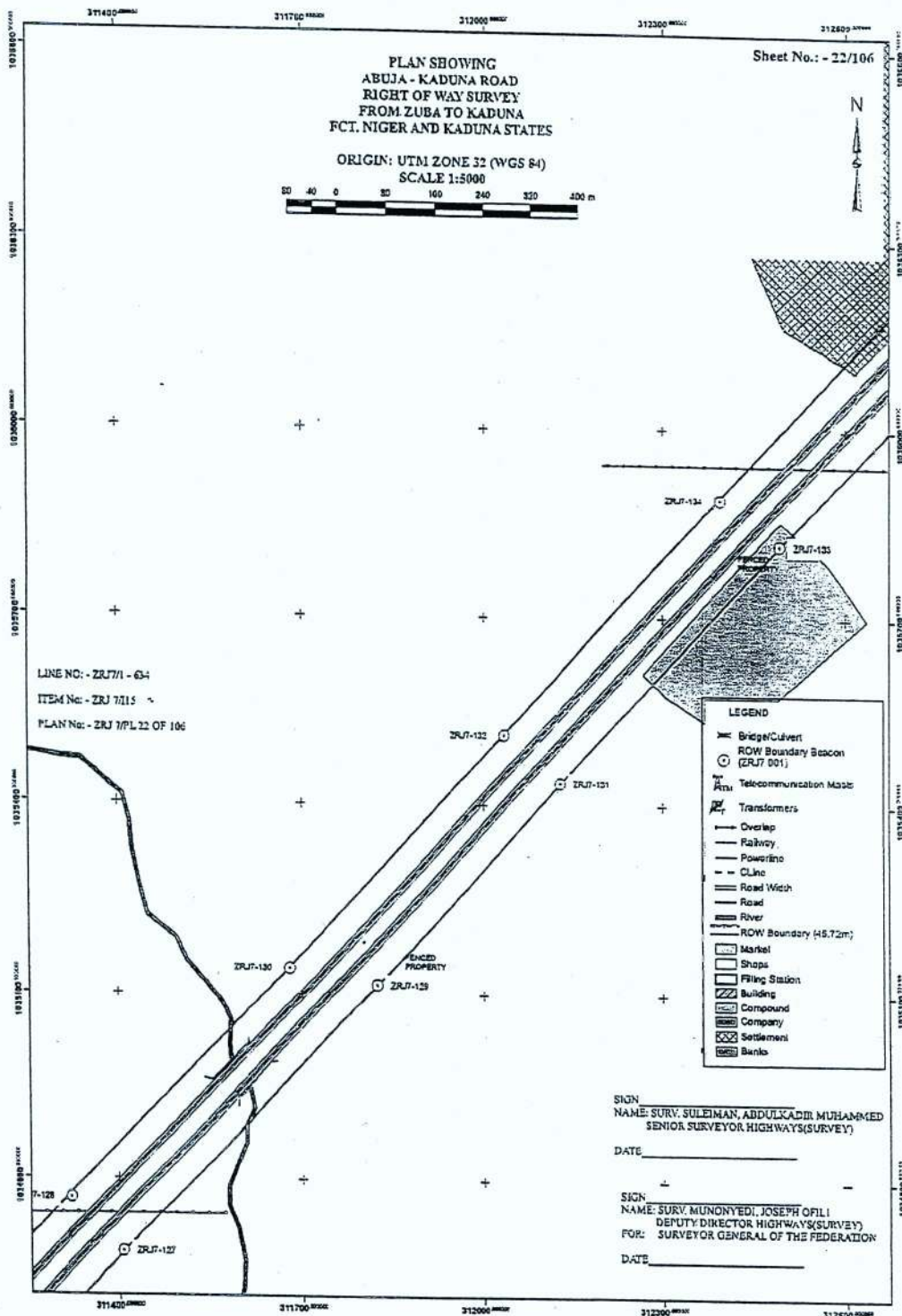
SIGN _____
NAME: SURV. SULETMAN, ABDULKADIR MUHAMMED
SENIOR SURVEYOR HIGHWAYS (SURVEY)

DATE _____

SIGN _____
NAME: SURV. MUNONYEDI, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS(SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____

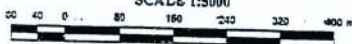
B 2606



Sheet No.: - 23/106

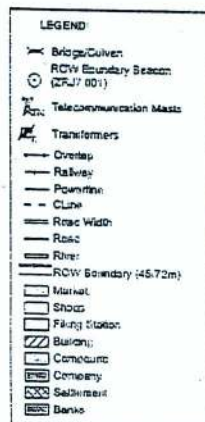
SCALE 1:5000

SCALE 1:5000



PLAN No: - ZIU 7/PL 23 OF 106

MALAM TINKU VILLAGE

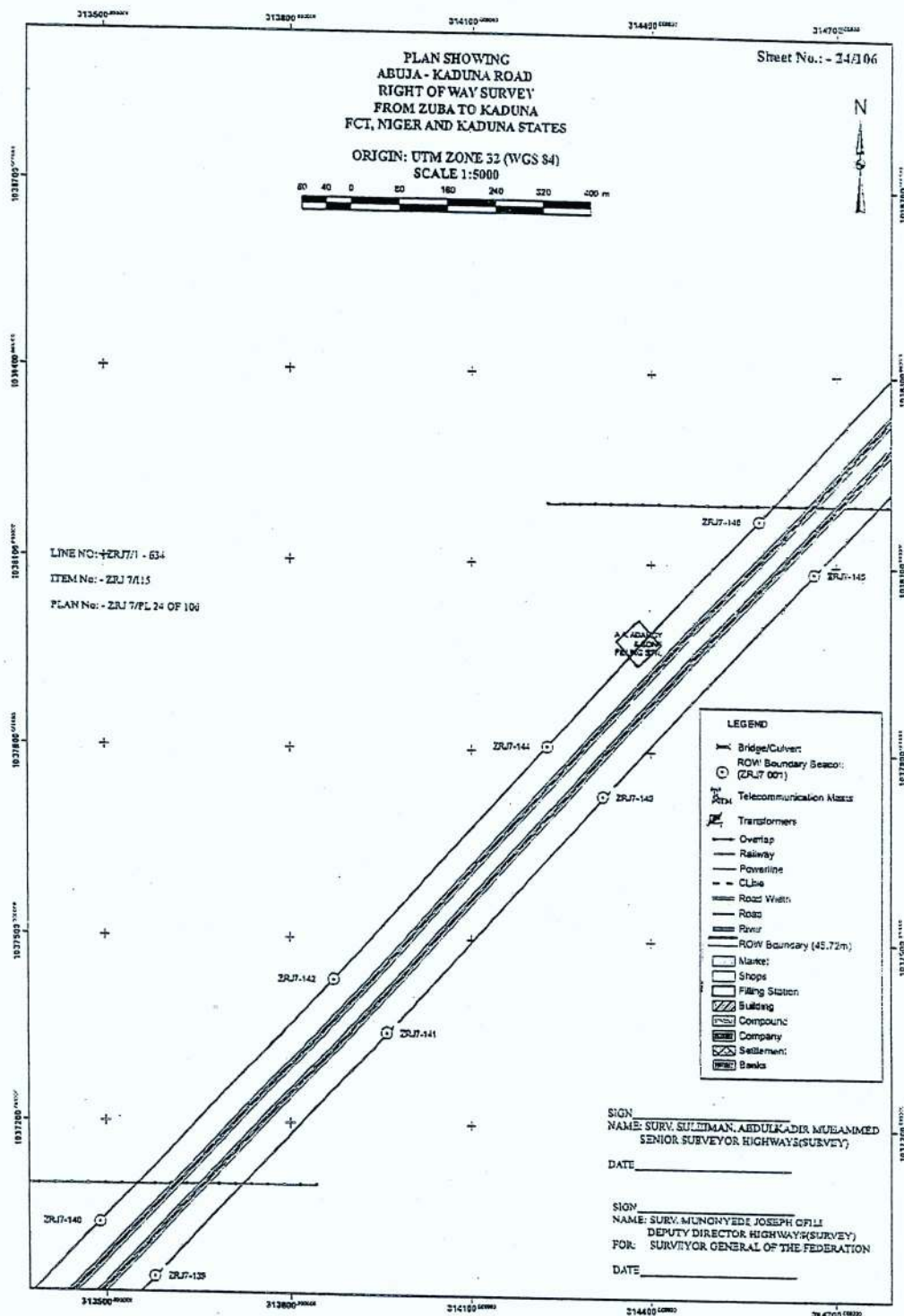


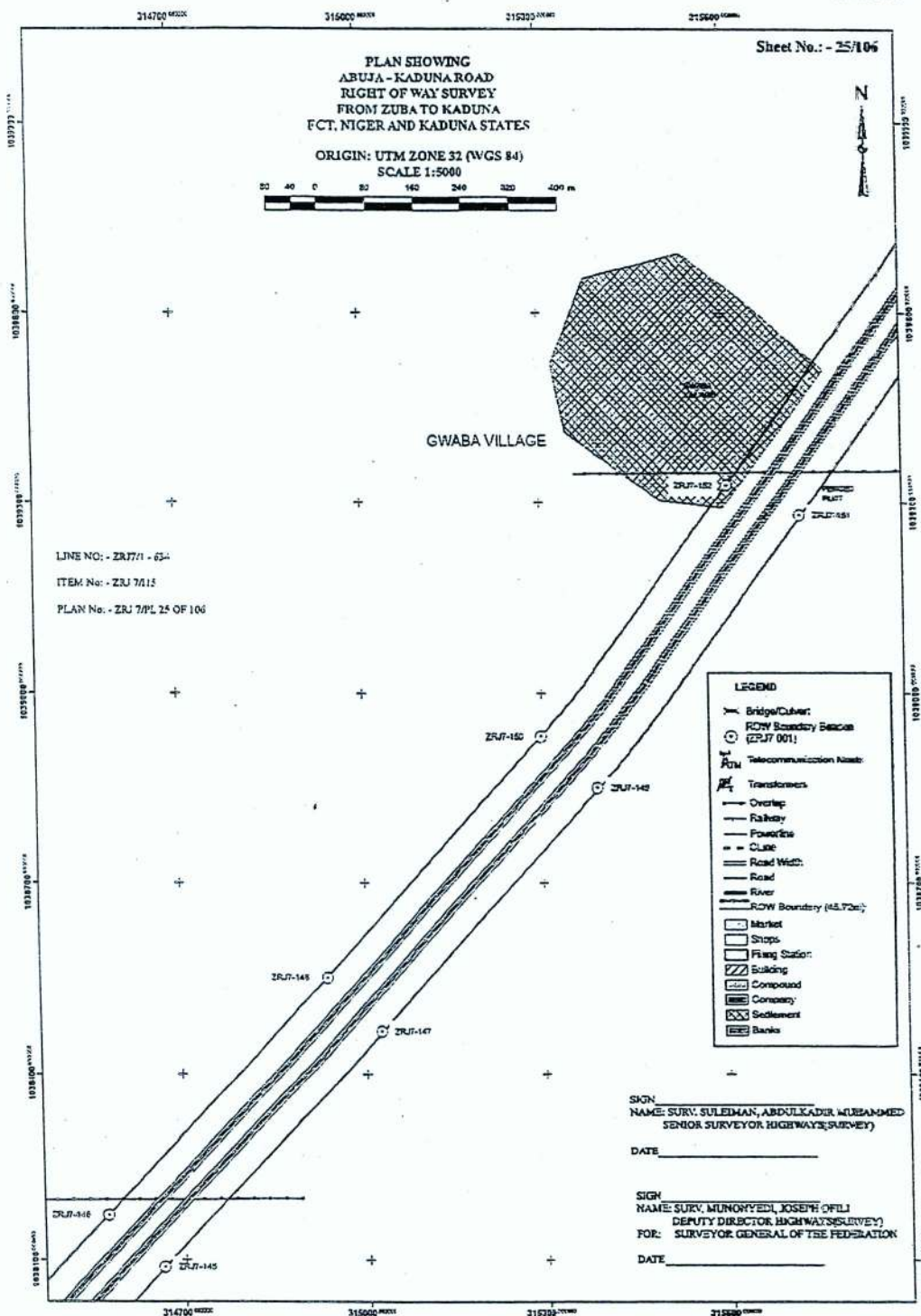
SIGN _____
NAME: SURV. SULEIMAN, ABDULKADIR MUHAMMED
SENIOR SURVEYOR HIGHWAYS (SURVEY)

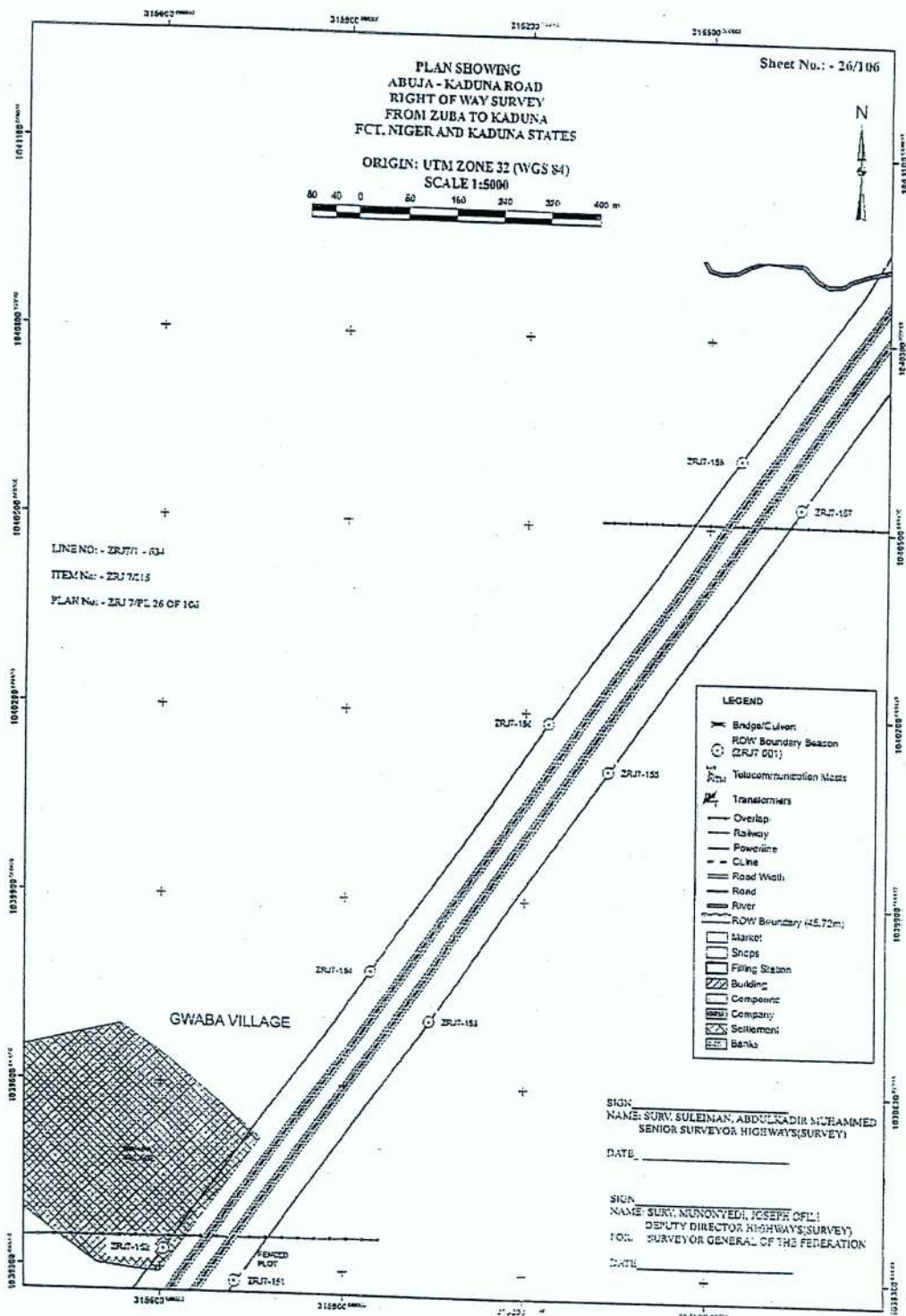
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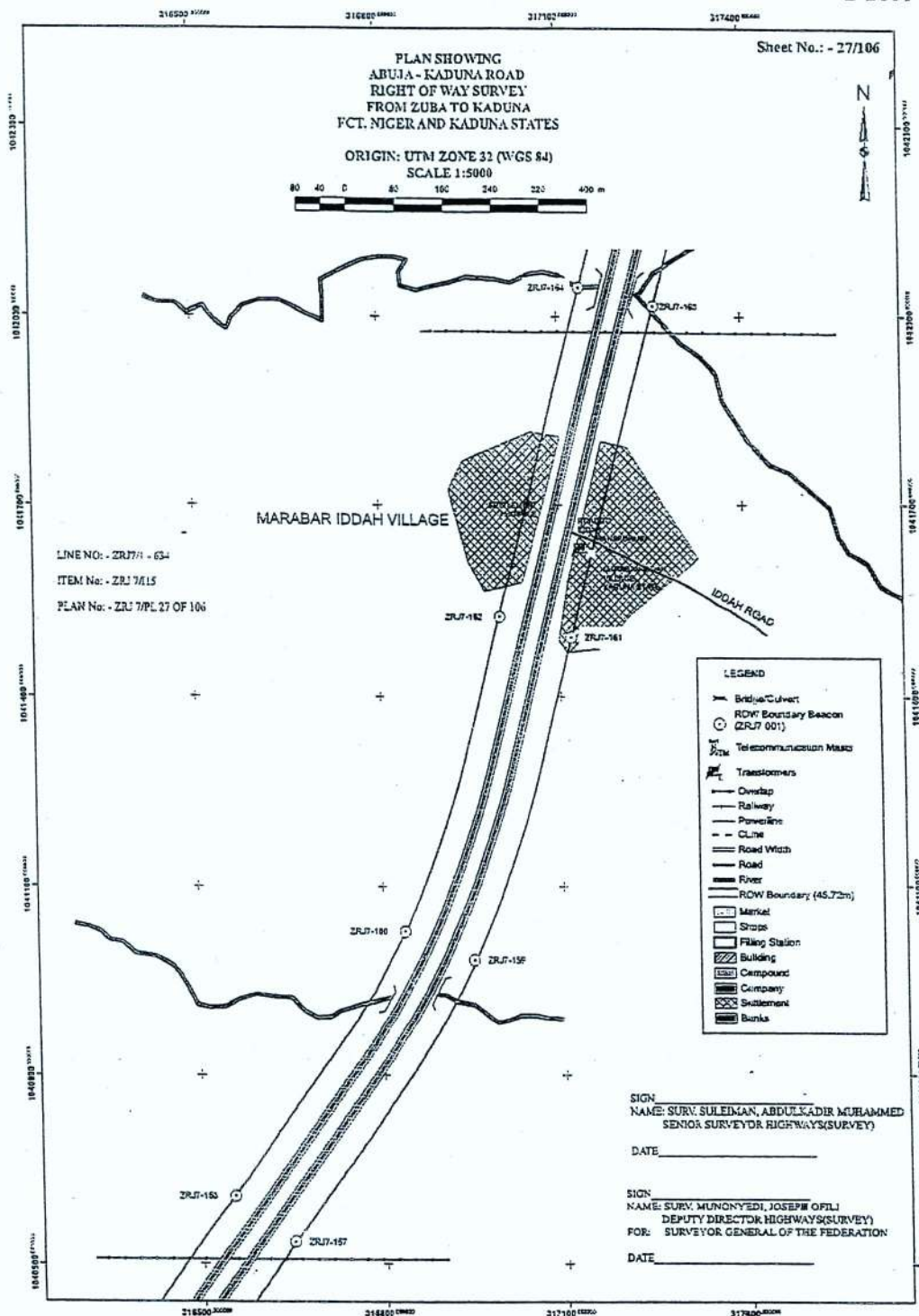
SIGN _____
NAME: SURV. MUNONYEDI, JOSEPH OF LI
DEPUTY DIRECTOR HIGHWAYS(SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____

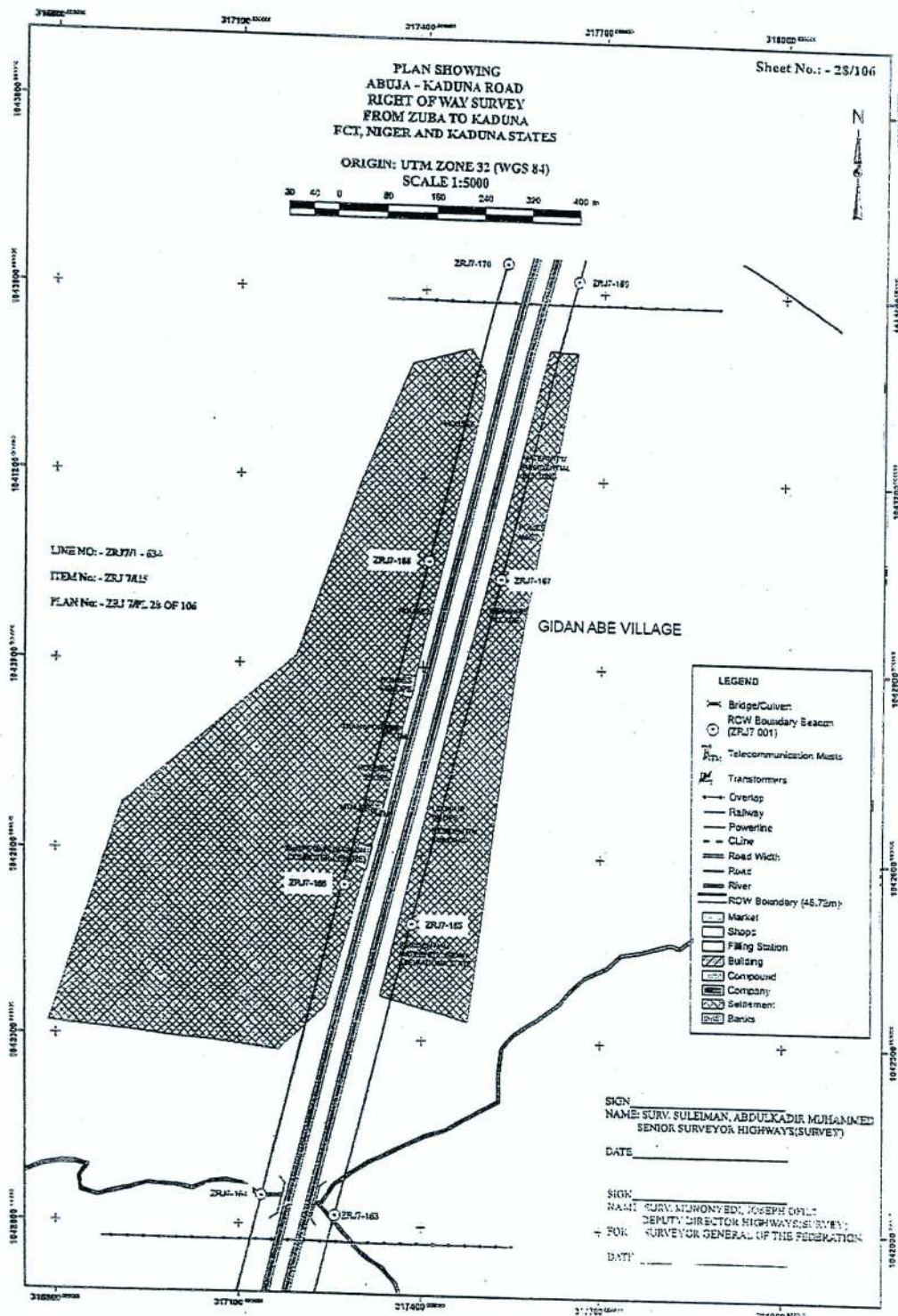






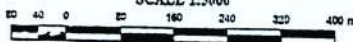


B 2612



PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:5000



LINE No: - ZR37/1 - 524
ITEM No: - ZR37/15
PLAN No: - ZR37/1 29 OF 104

LEGEND

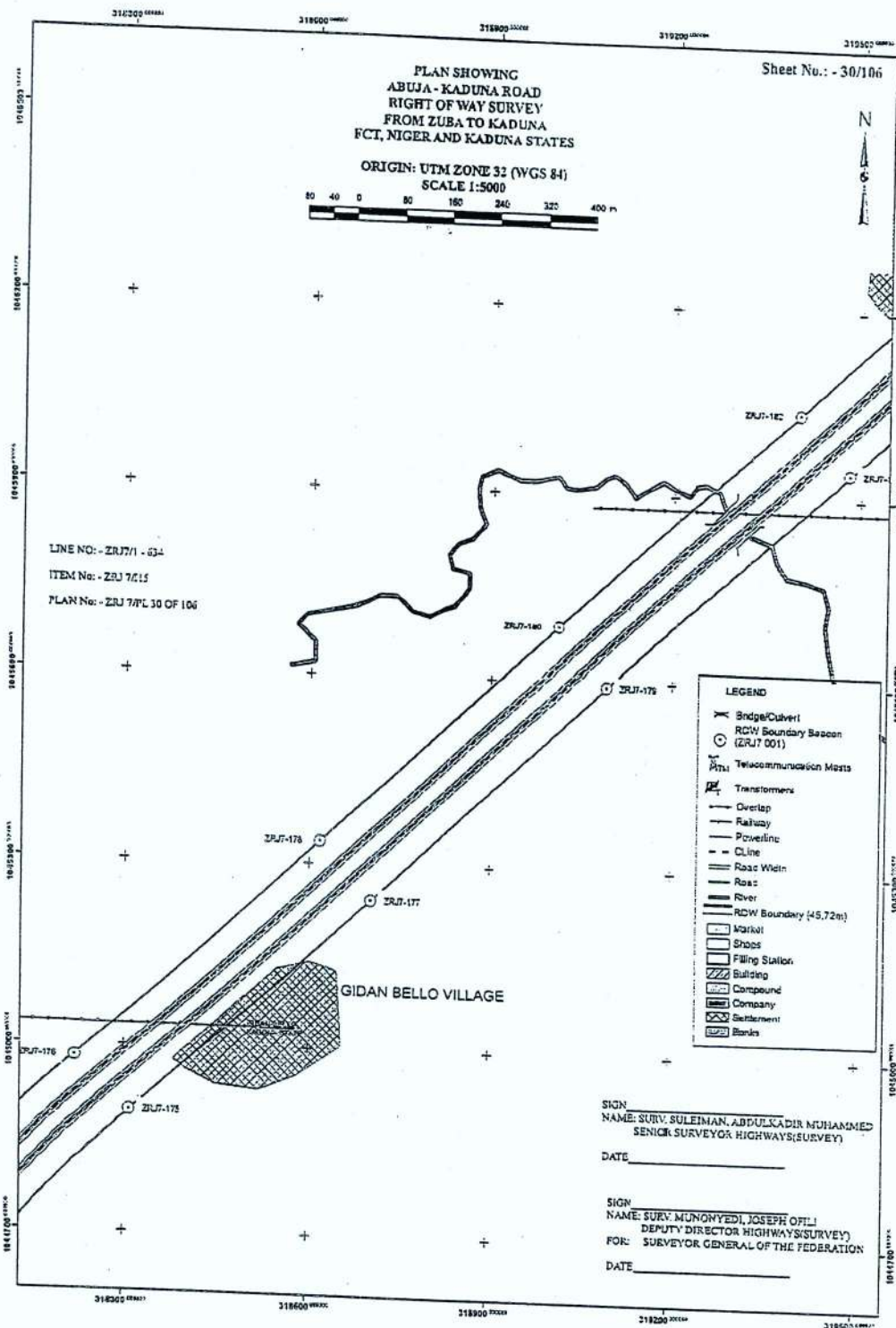
- Eriqge/Curven
- RTW Boundary Season (ZUL 001)
- Telecommunication Masts
- Transformers
- Overlap
- Railway
- Powerline
- CLine
- Road Width
- Road
- River
- RTW Boundary (45.72m)
- Market
- Shops
- Filling Station
- Building
- Compound
- Company
- Settlement
- Danks

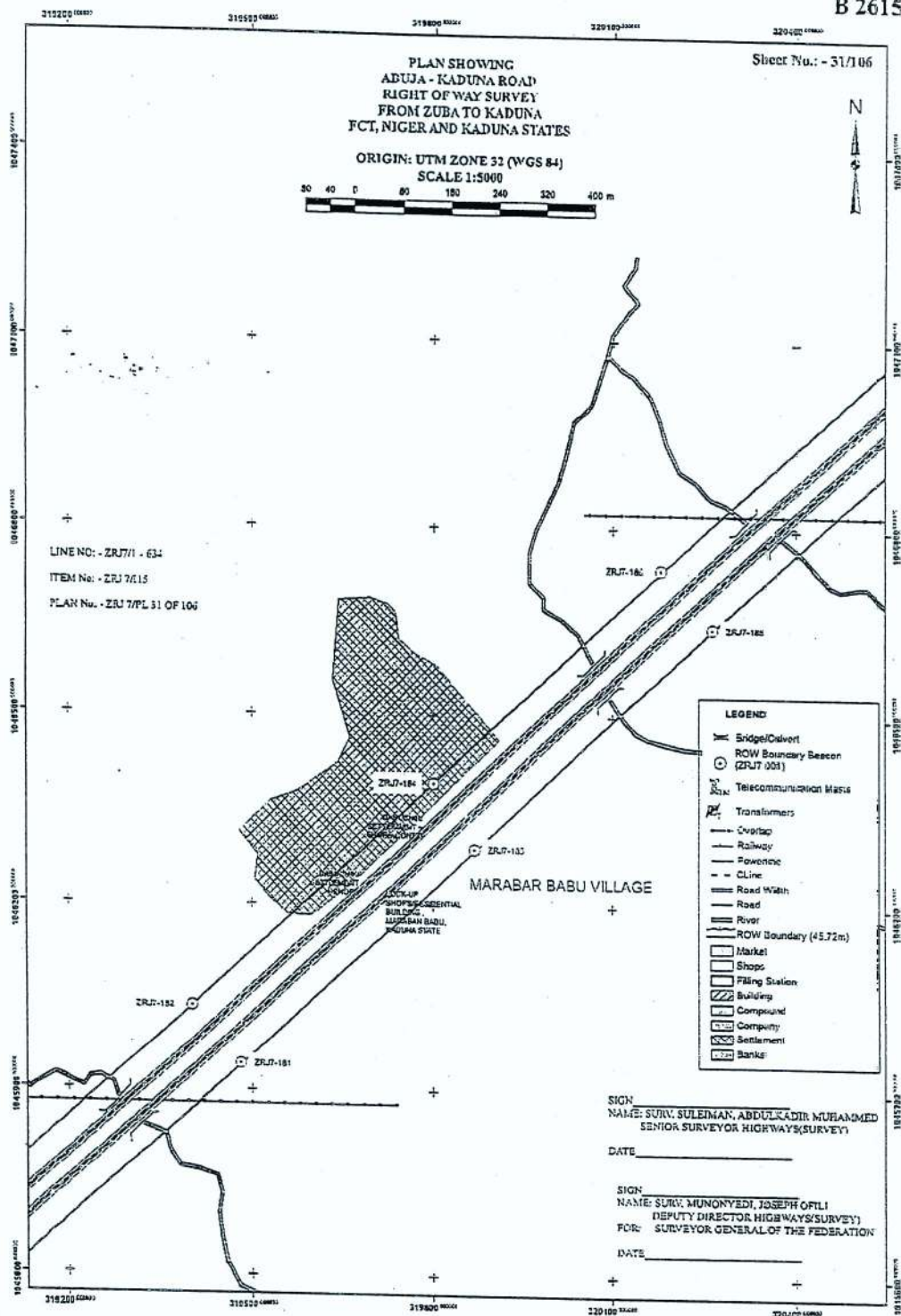
SIGN _____
NAME: SURV. SULEIMAN, ABDULKADIR MUHAMMED
SENIOR SURVEYOR HIGHWAYS (SURVEY)

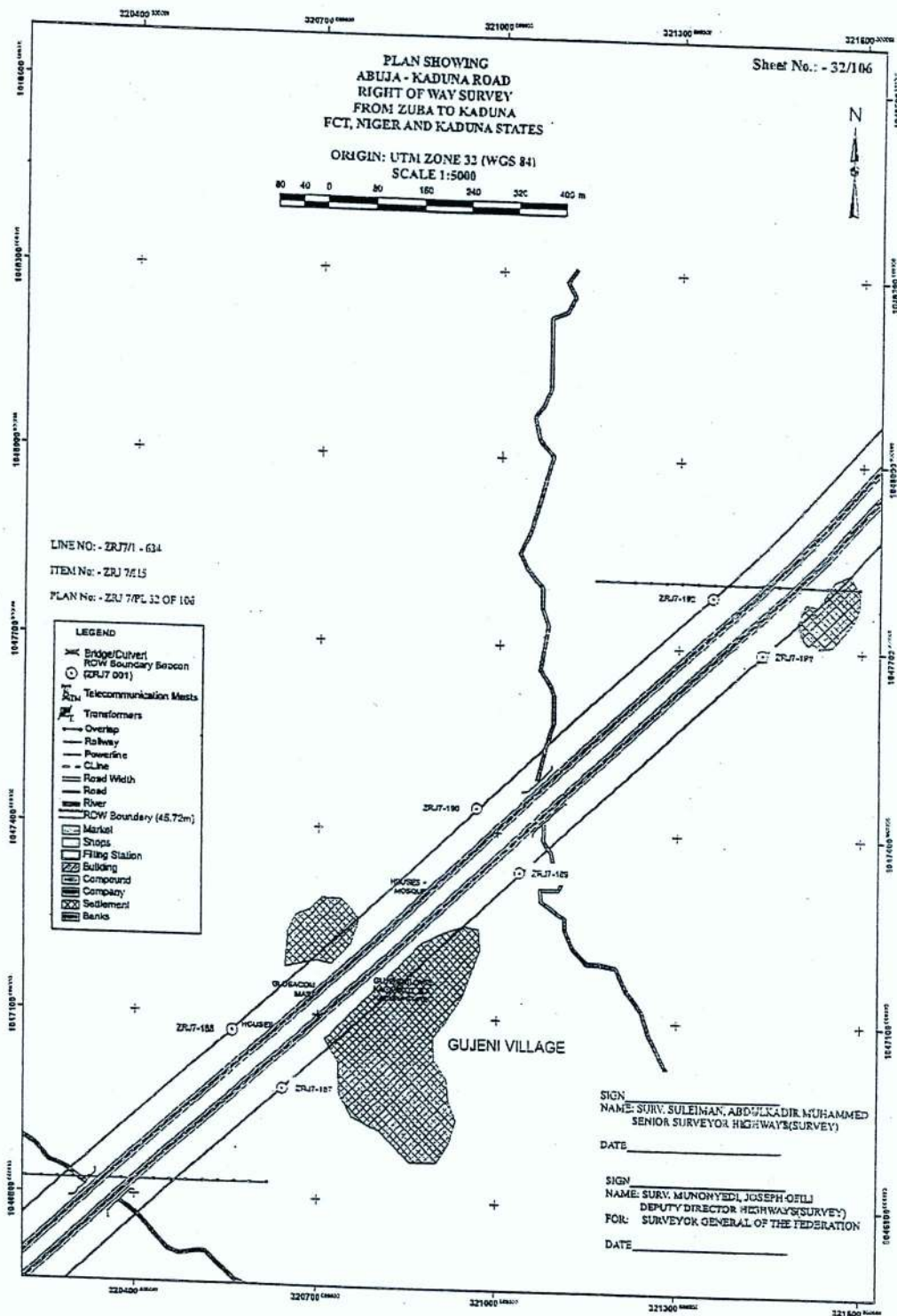
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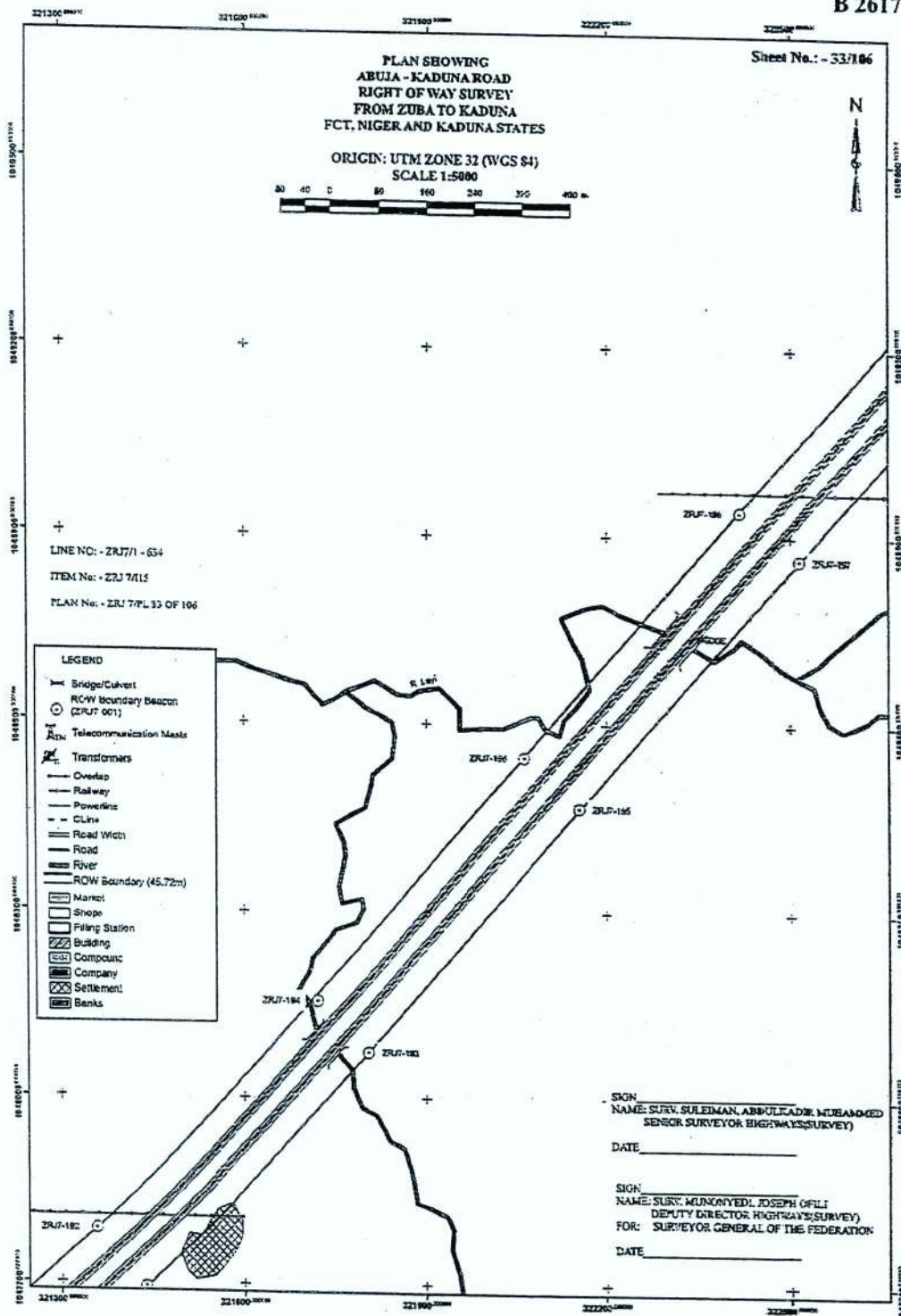
SIGN _____
NAME: SURV. MUNOZ, TLE. JOSEPH OFIL:
DEPUTY DIRECTOR HIGHWAYS (SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION
DATE _____

B 2614





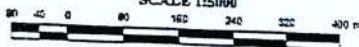




Sheet No.: - 34/106

PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT. NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:50000



LINE NO.: ZRUT-001

ITEM No.: ZRU 7115

PLAN No.: ZRU 7115, 34 OF 106

LEGEND

- Bridge/Culvert
- ROW Boundary Easement (ZRU 7001)
- Telecommunication Masts
- Transformers
- Canal
- Railway
- Powerline
- Clute
- Road Width
- Road
- River
- ROW Boundary (45.72m)
- Market
- Shops
- Filling Station
- Building
- Compound
- Company
- Settlement
- Block

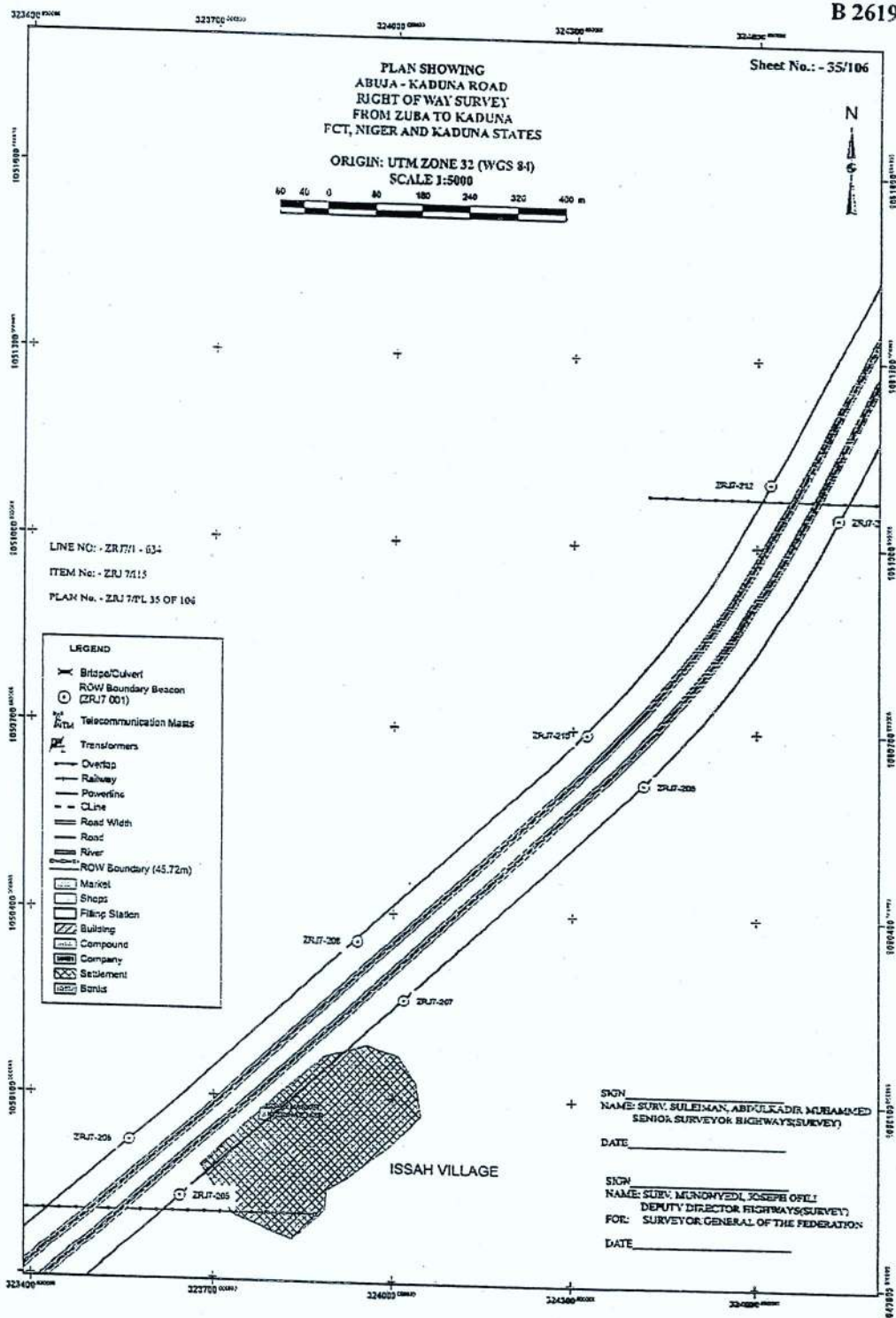
SIGN
NAME: SURV. SULEIMAN, ABDULKADIR MUEHAMMED
SENIOR SURVEYOR HIGHWAYS (SURVEY)

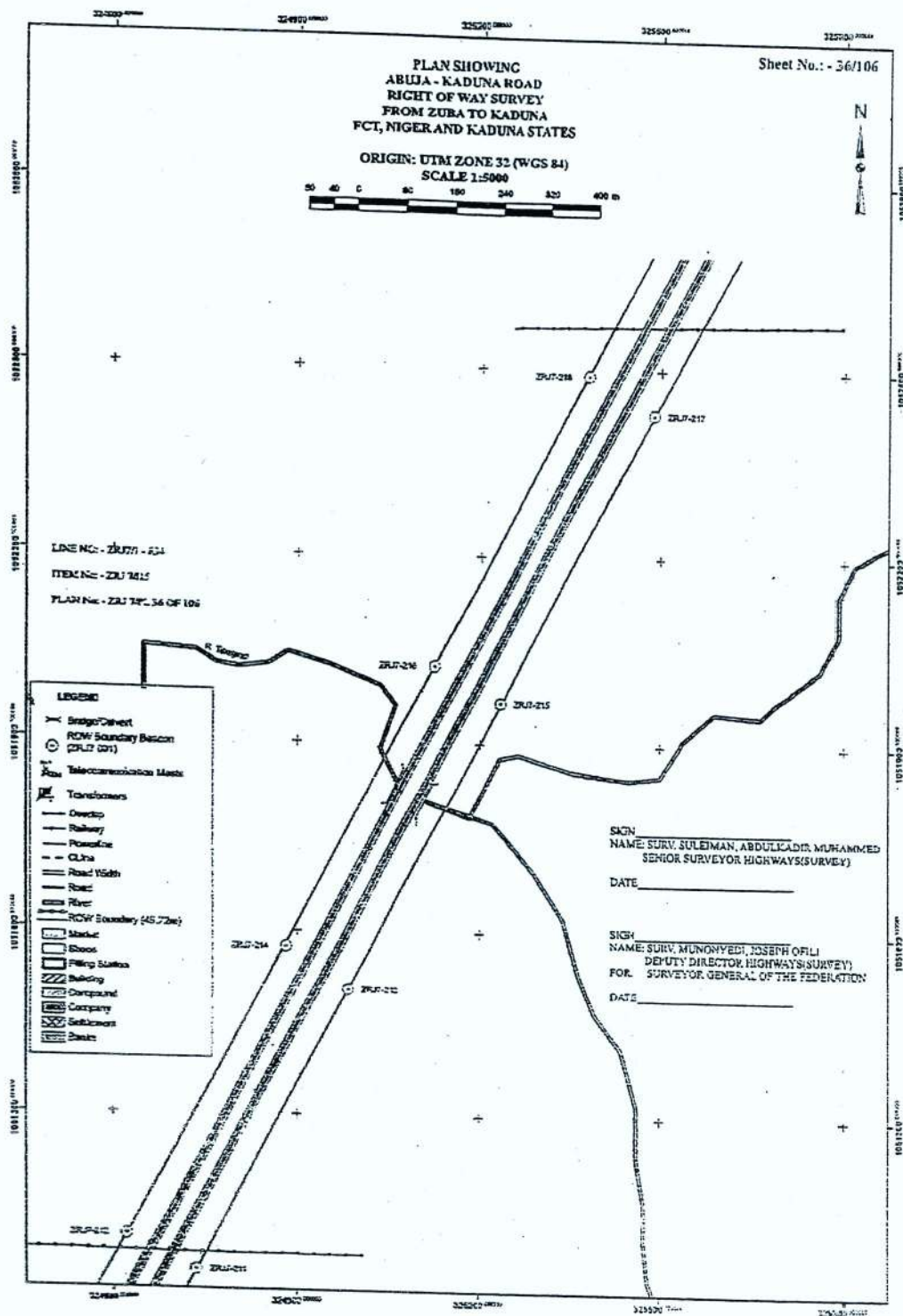
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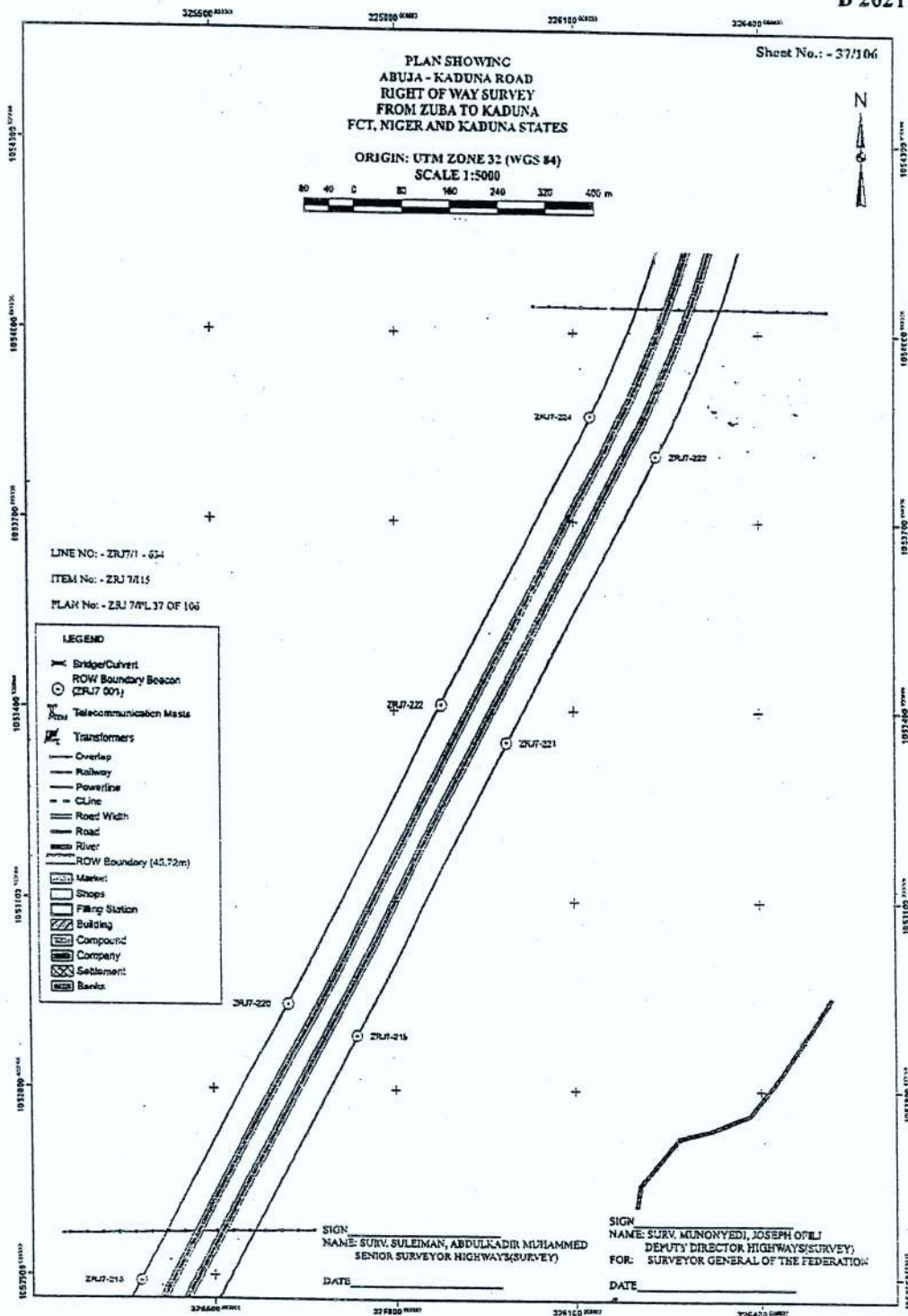
SIGN

NAME: SURV. NUNGYEDI, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS (SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

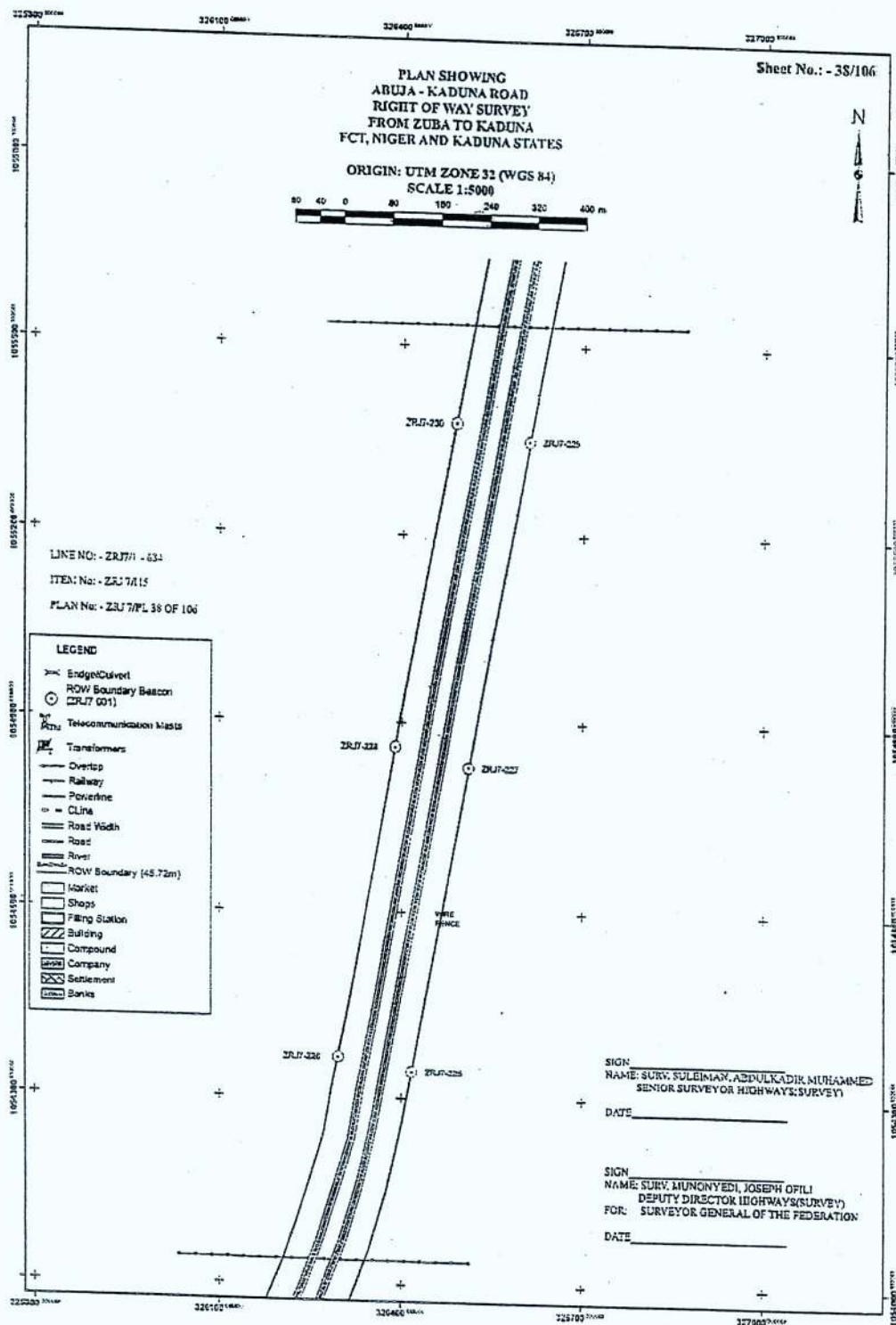
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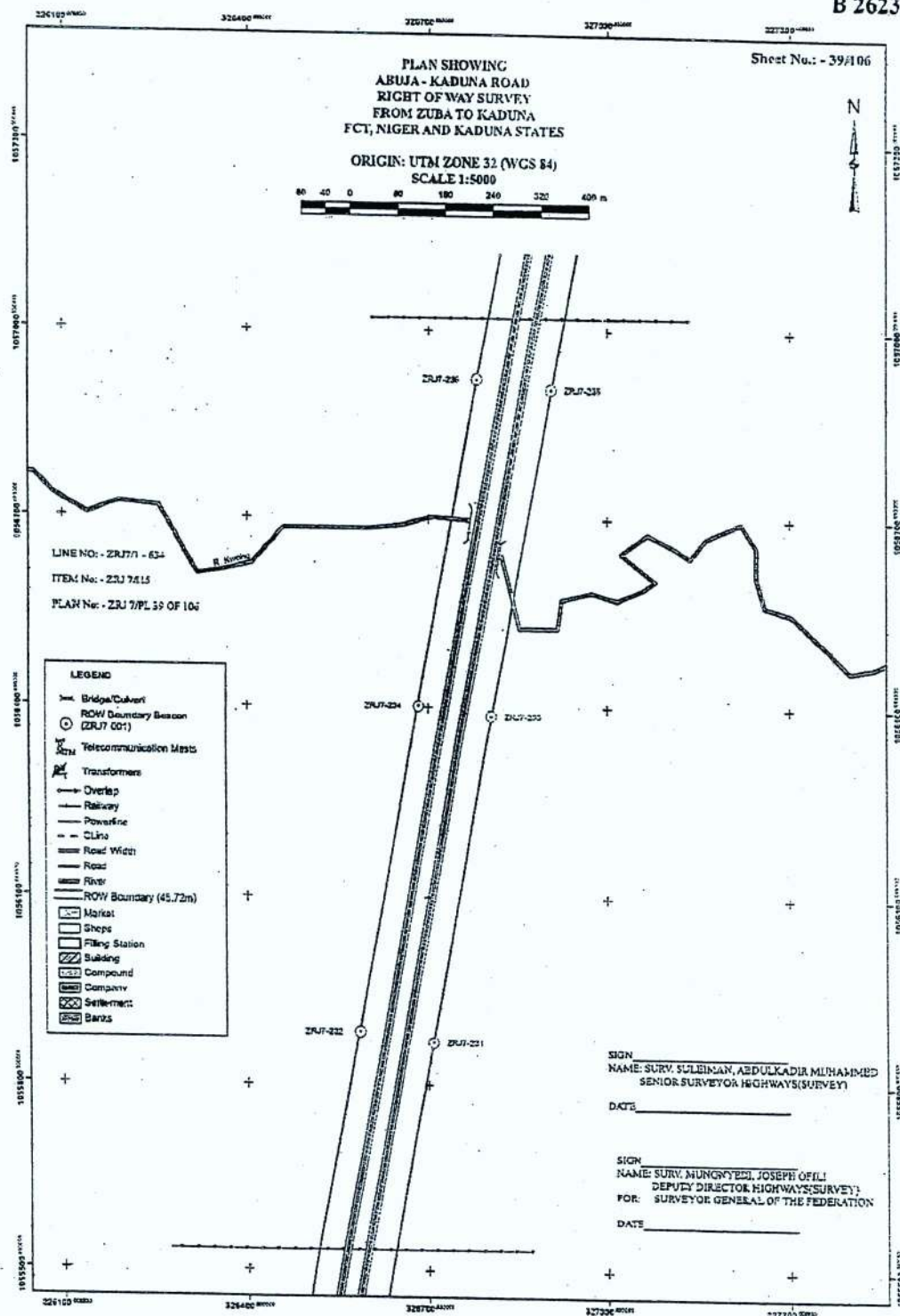
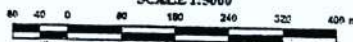


B 2622



PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:5000

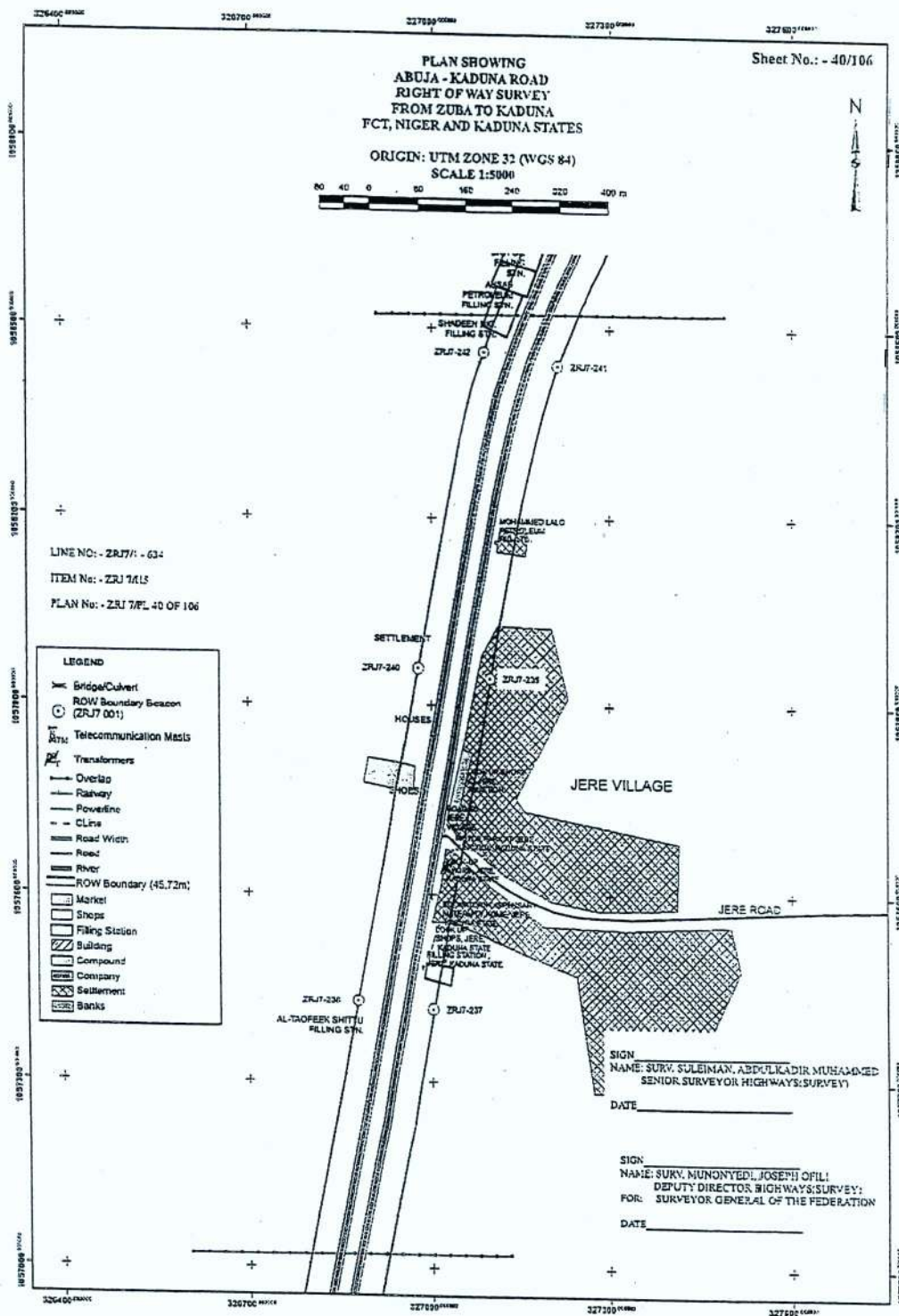


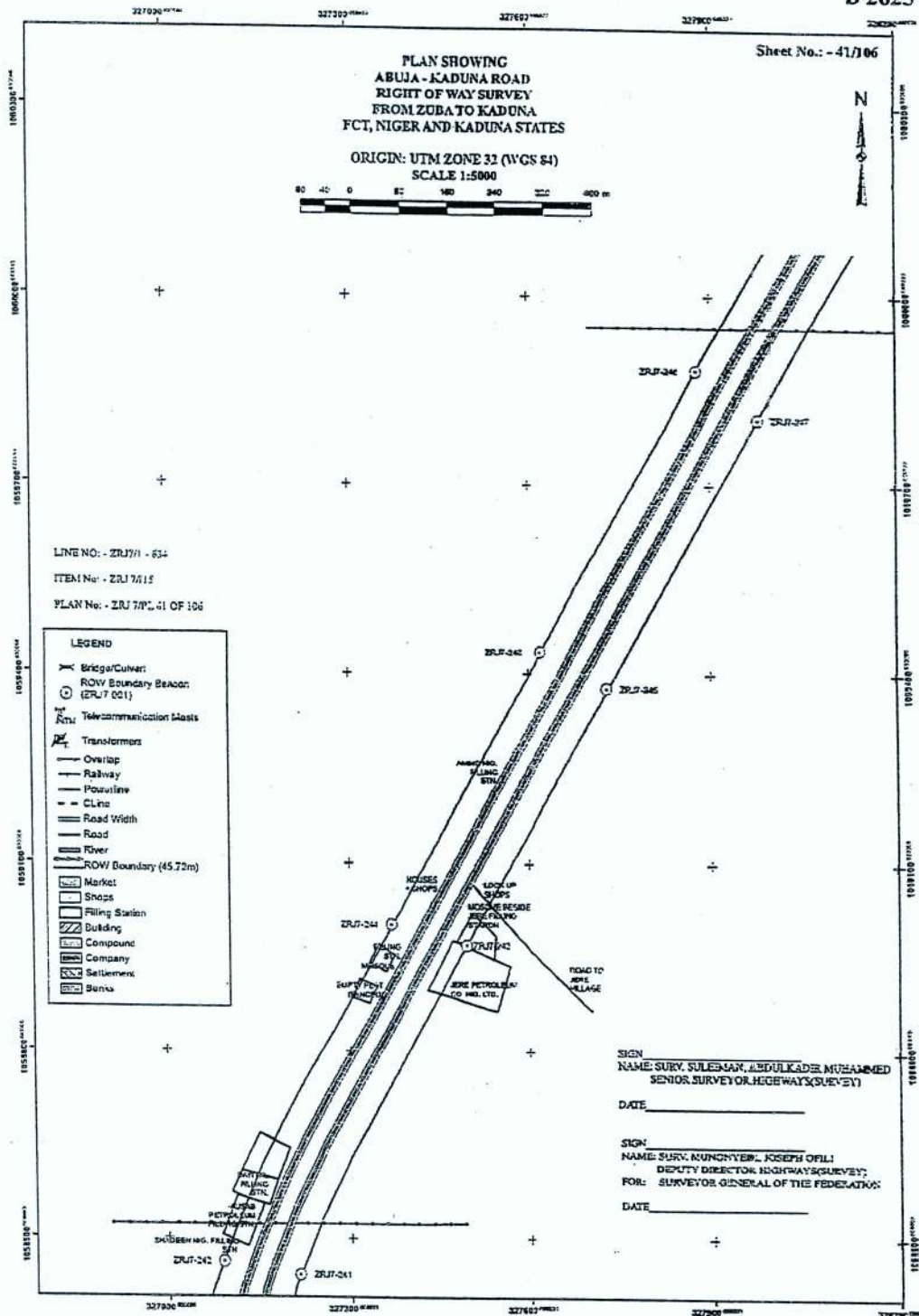
SIGN
NAME: SURV. SULEIMAN, ABDULKADIR MUHAMMED
SENIOR SURVEYOR (HIGHWAYS SURVEY)

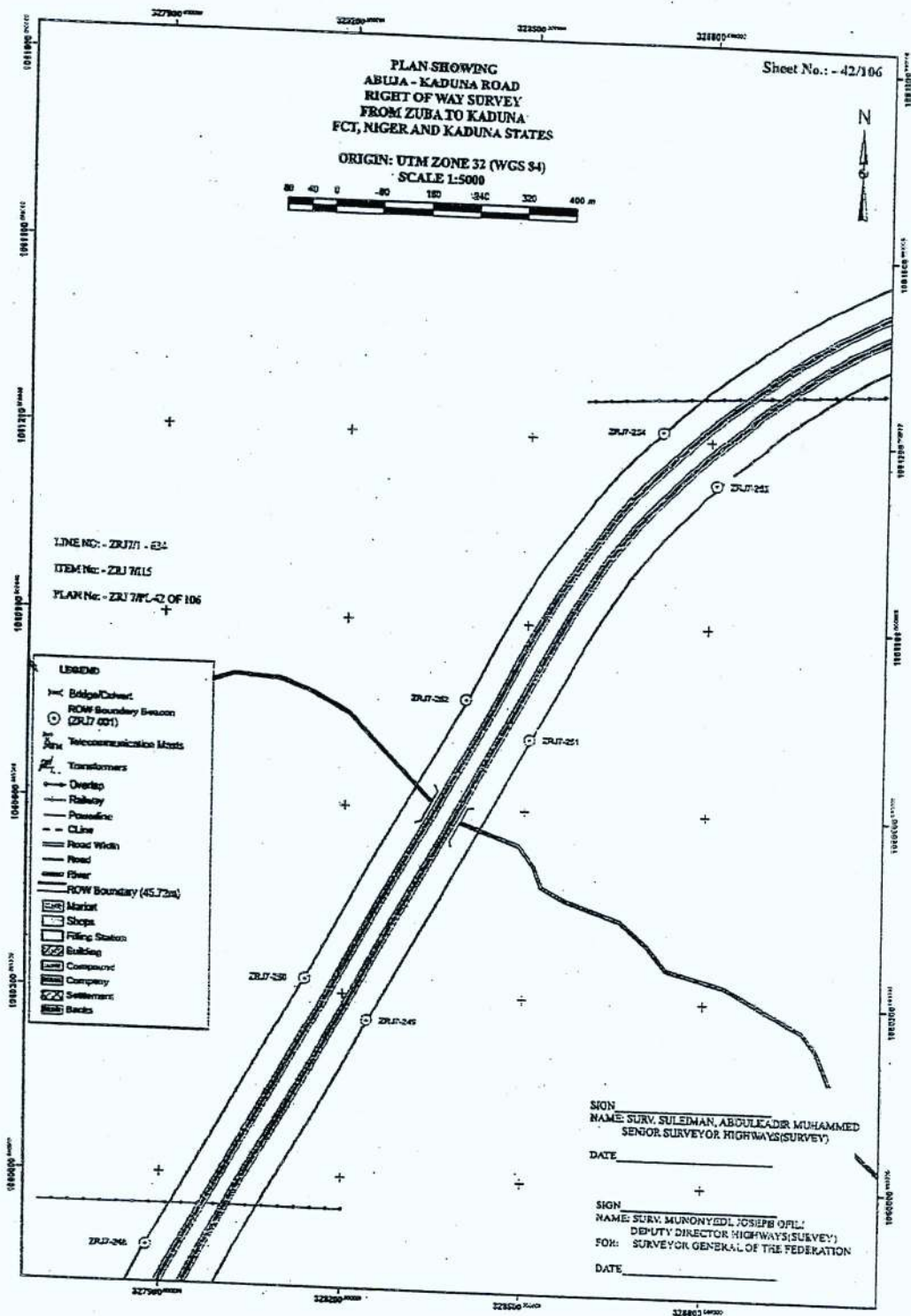
DATE _____

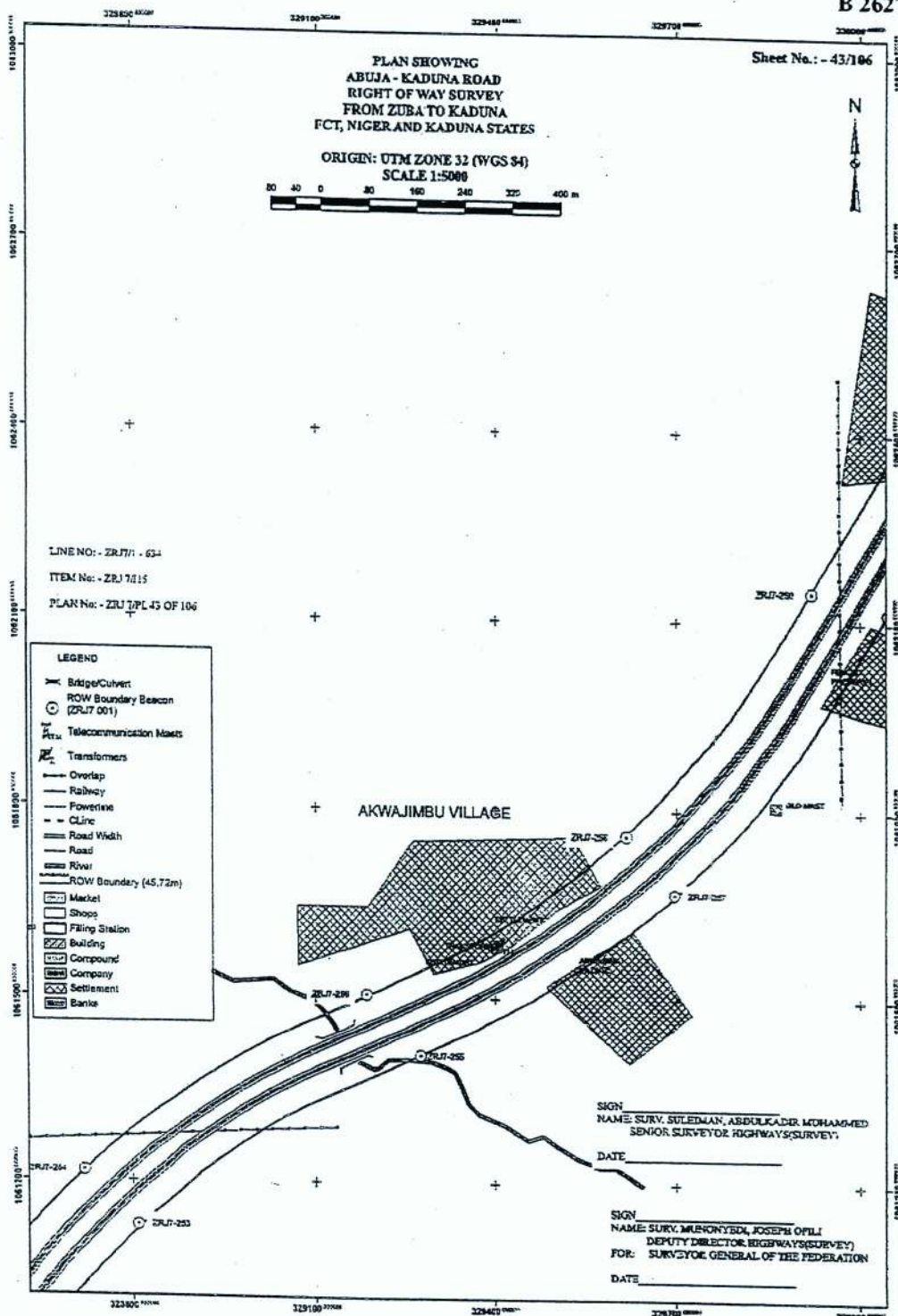
SIGN
NAME: SURV. MUNGYEDI, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS (SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

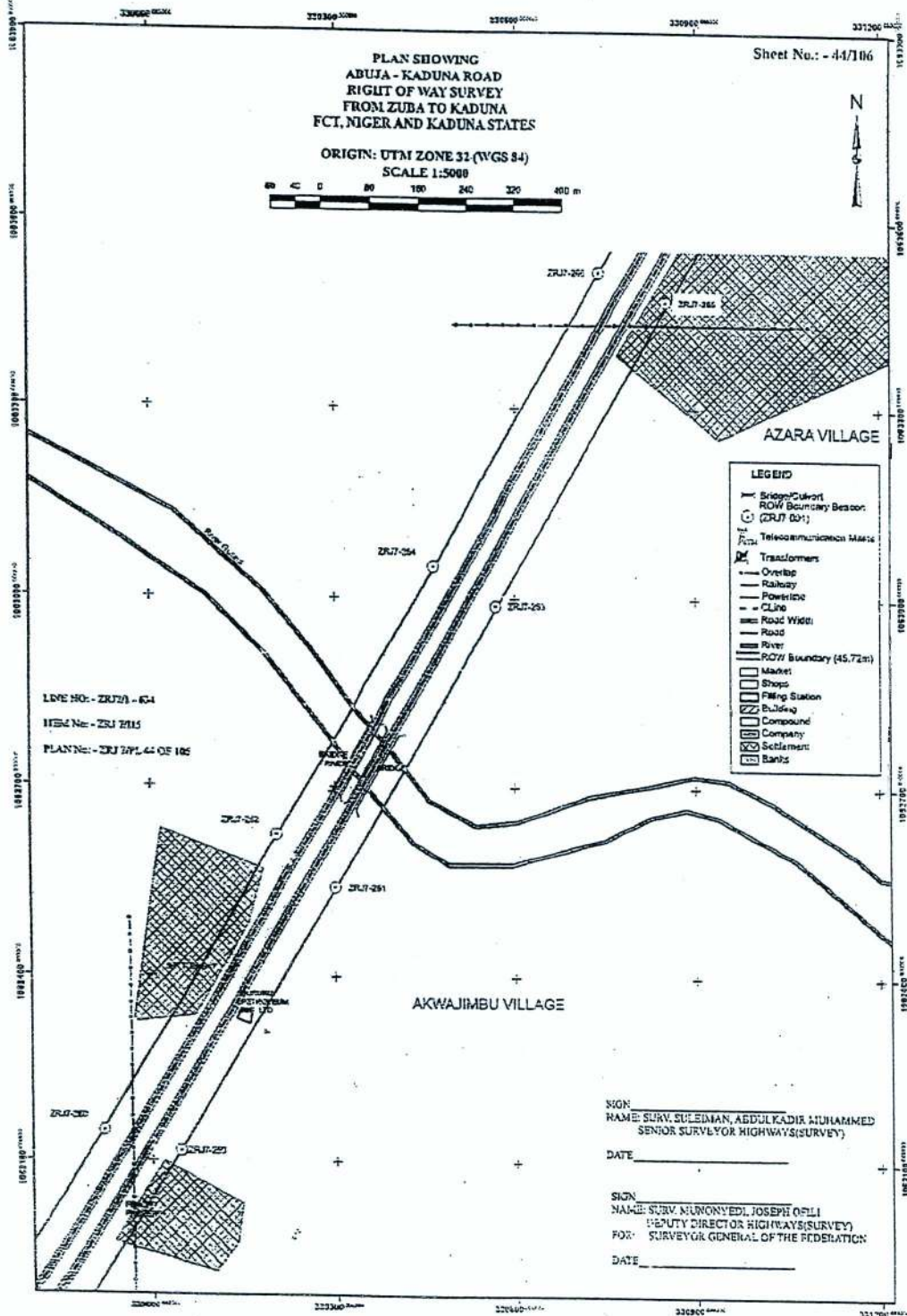
DATE _____

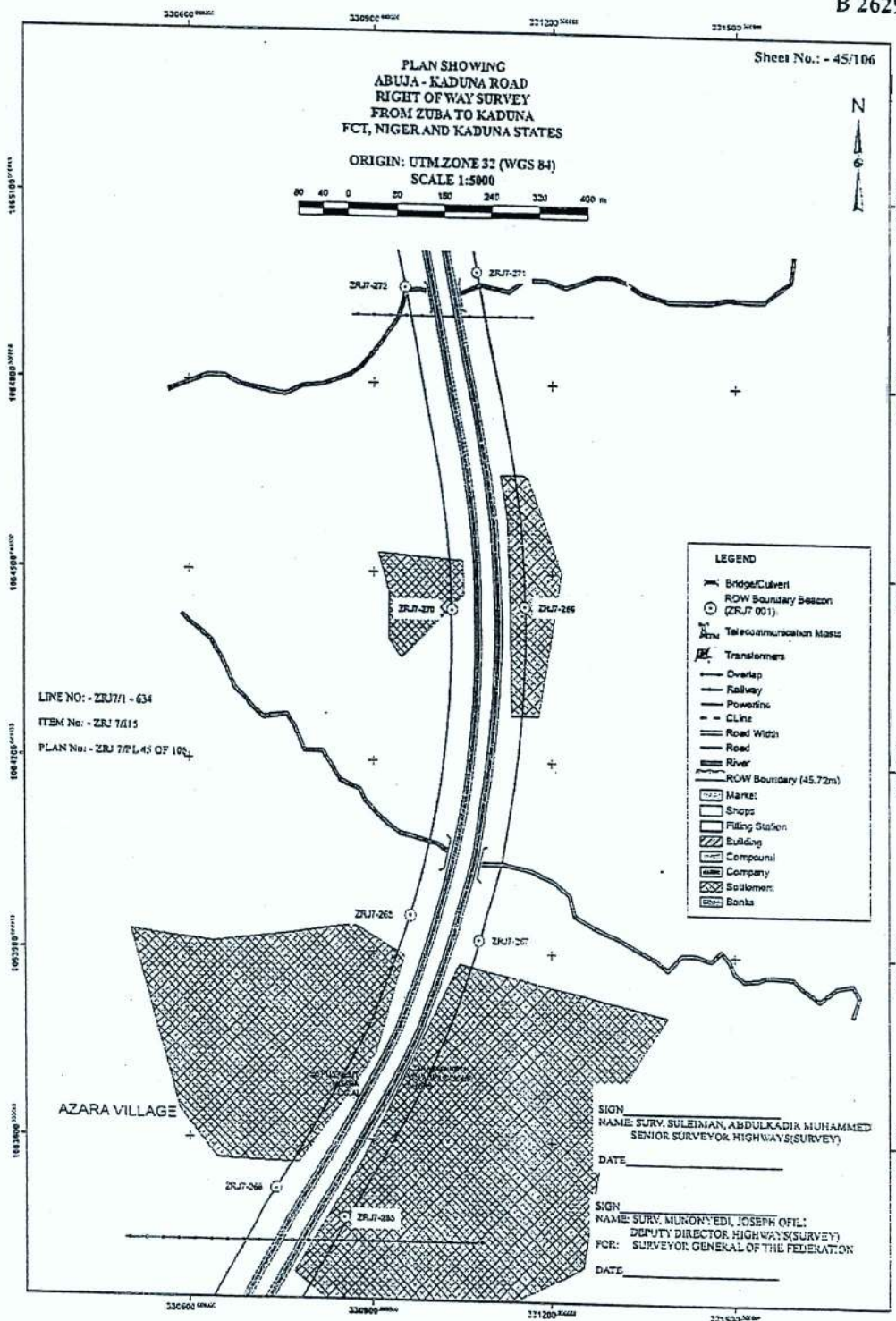




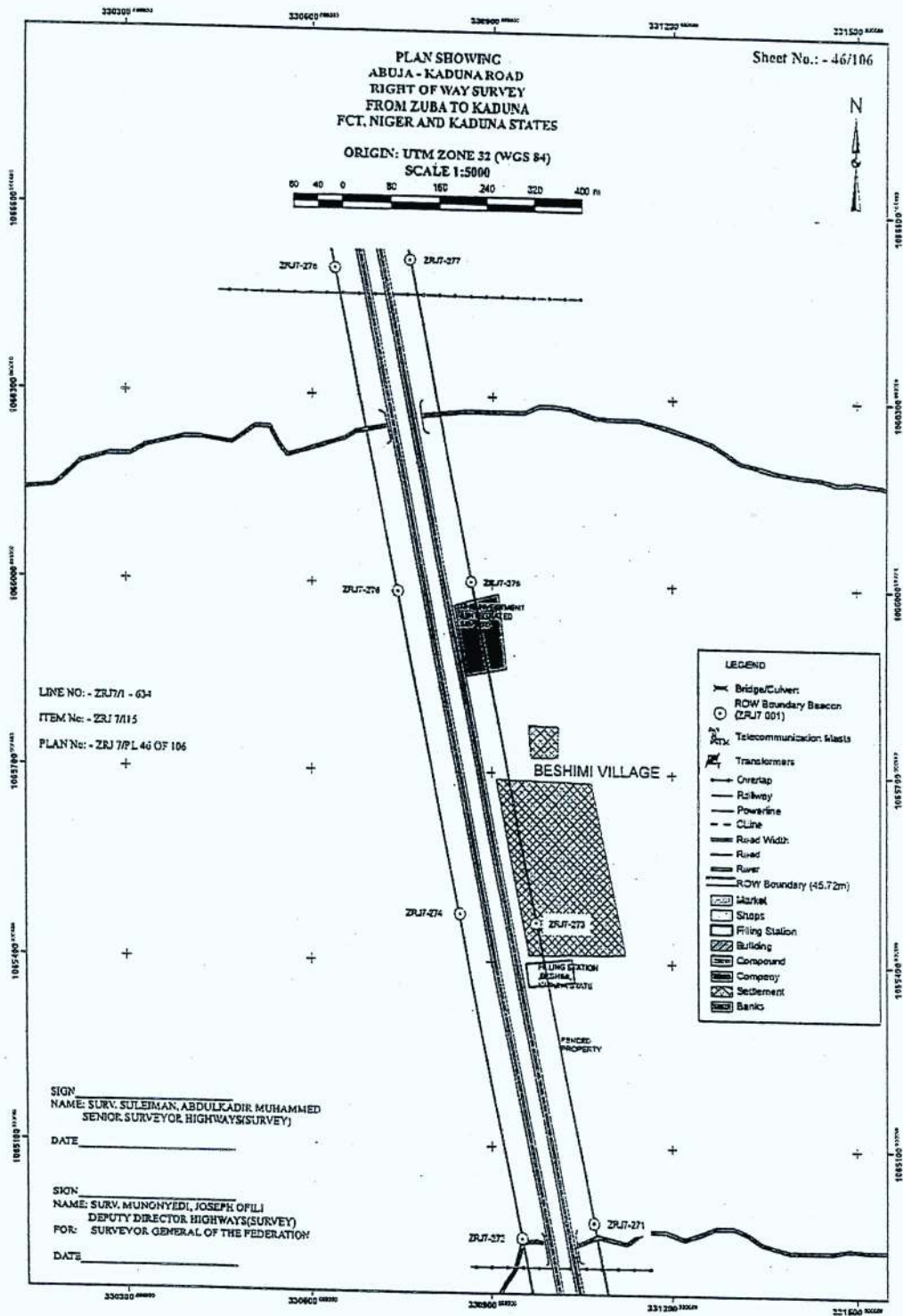


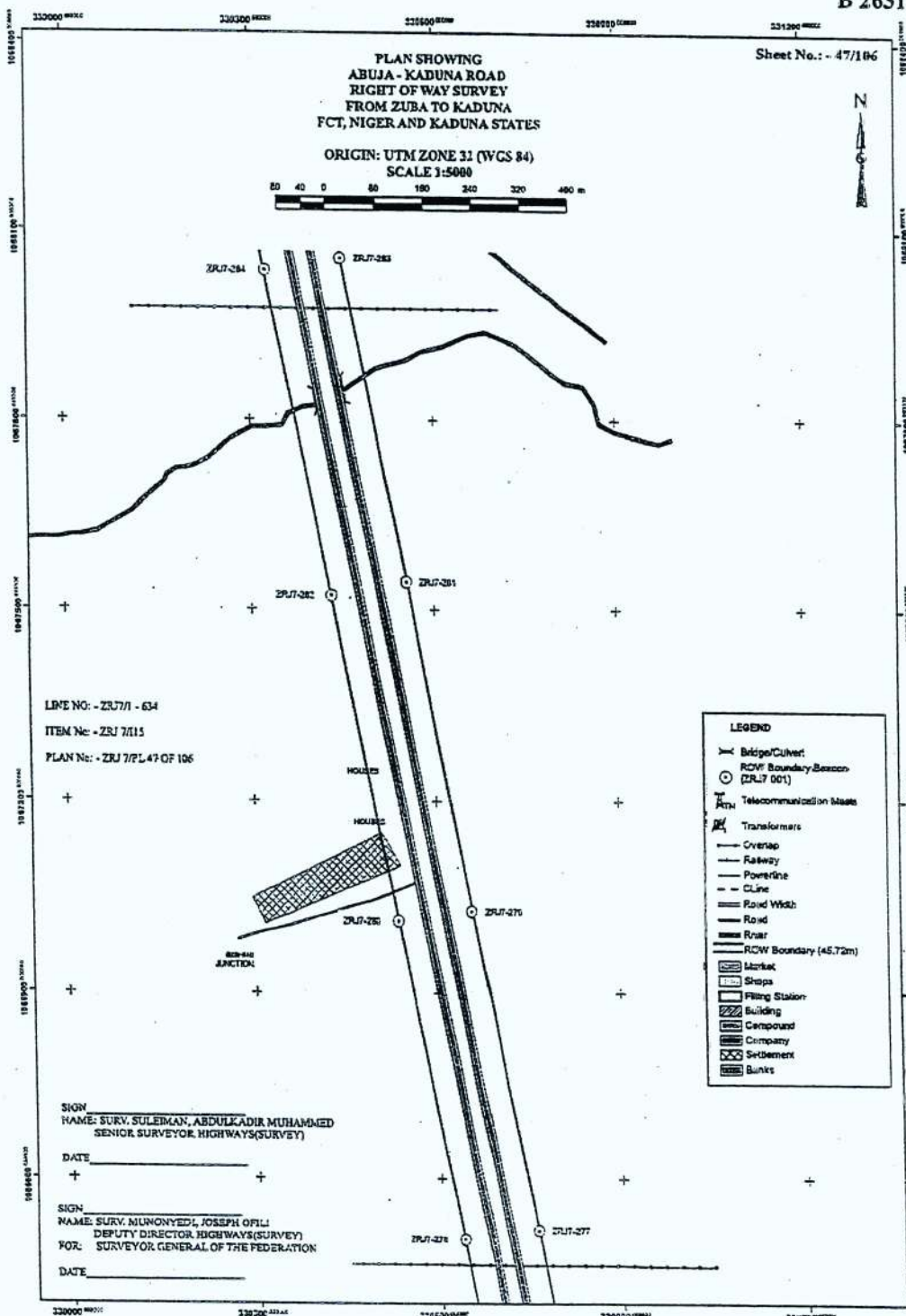




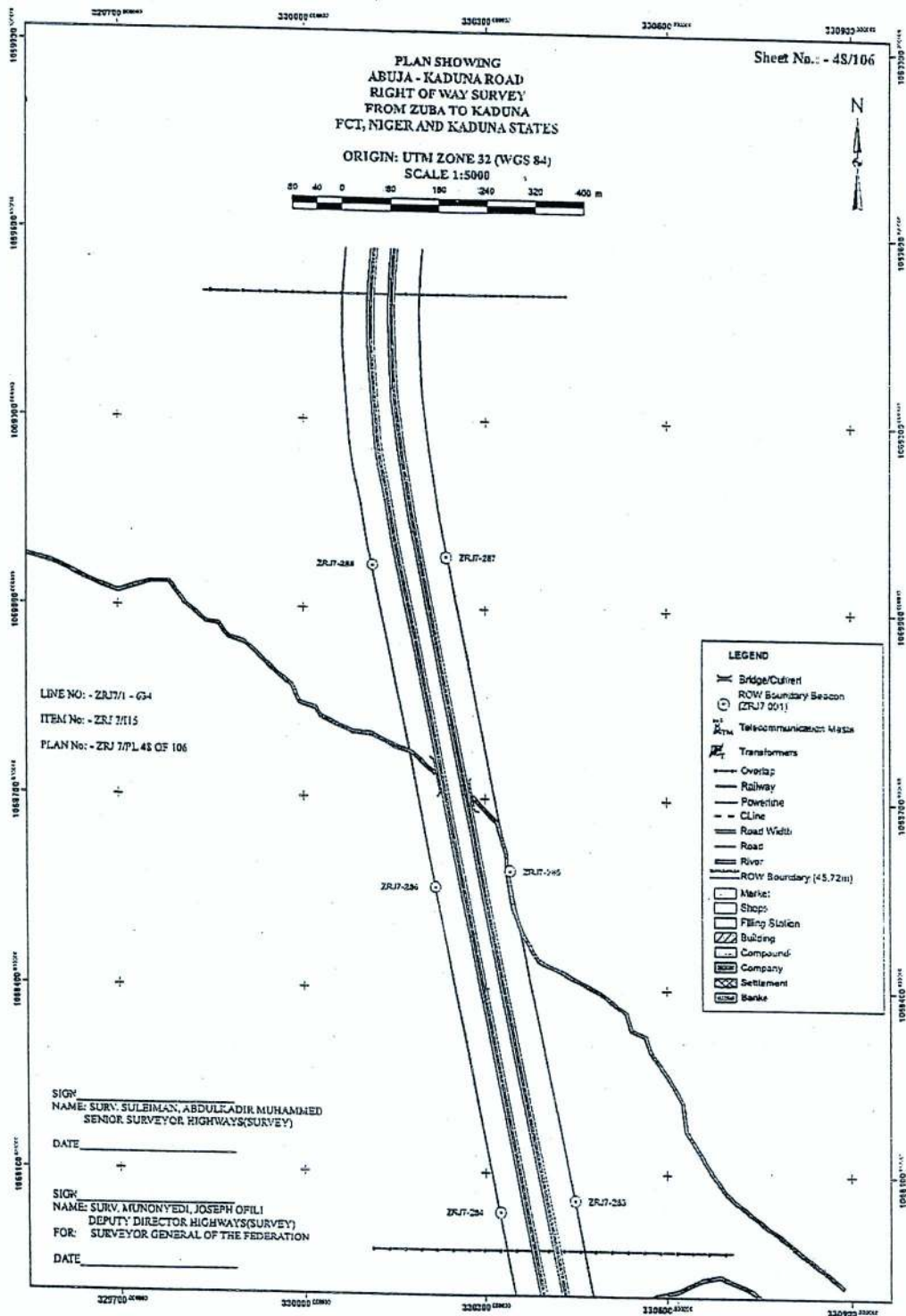


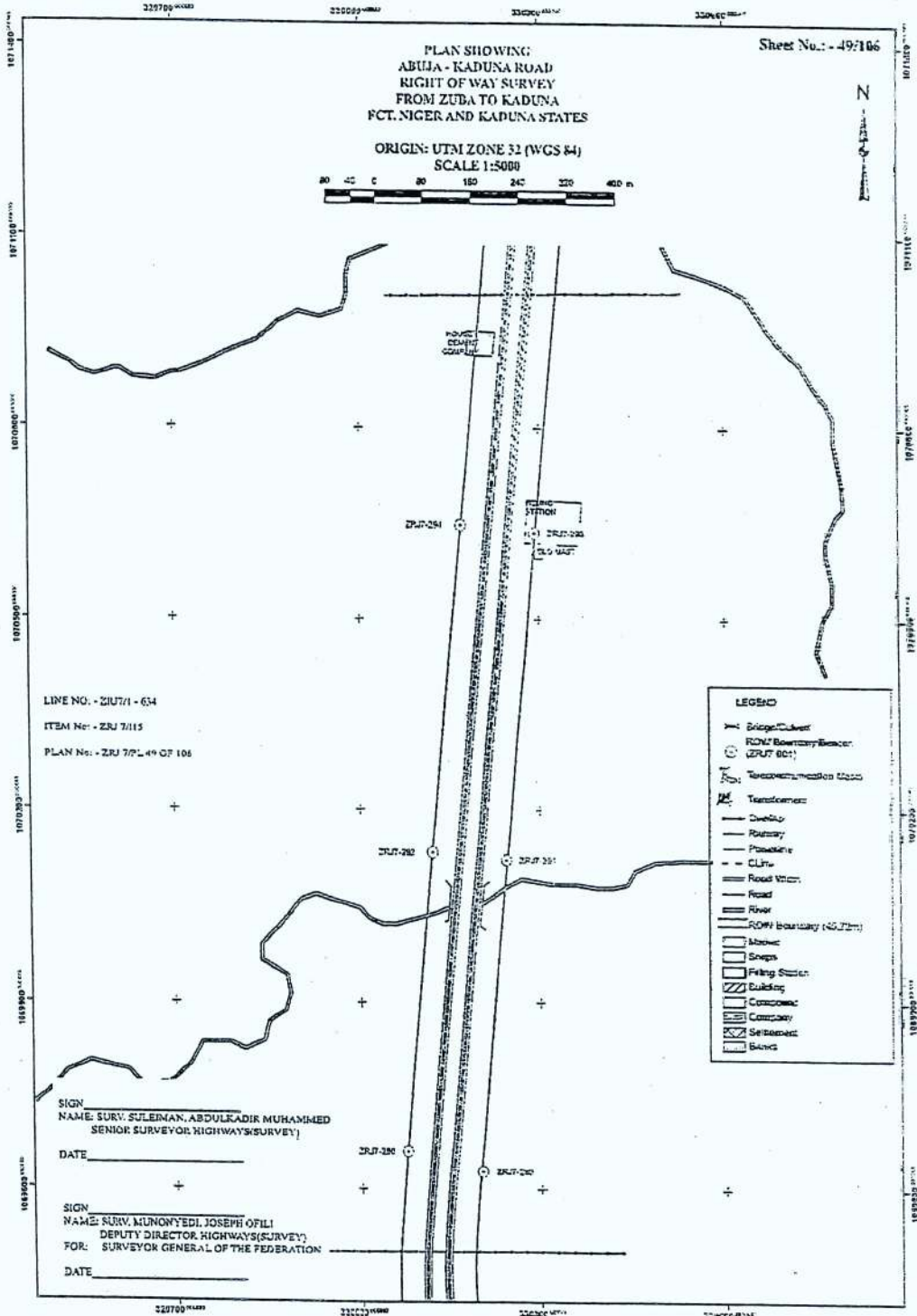
B 2630

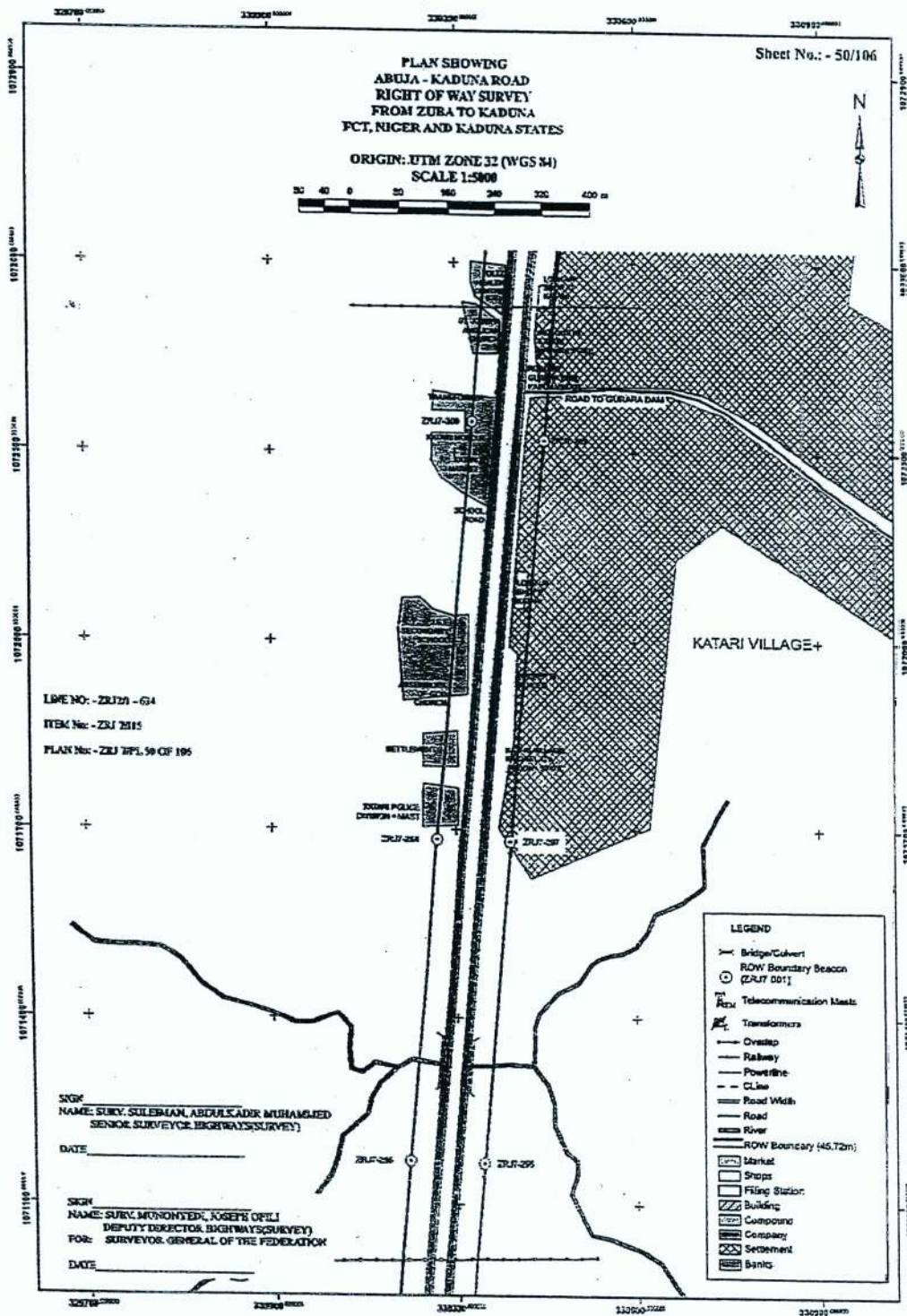


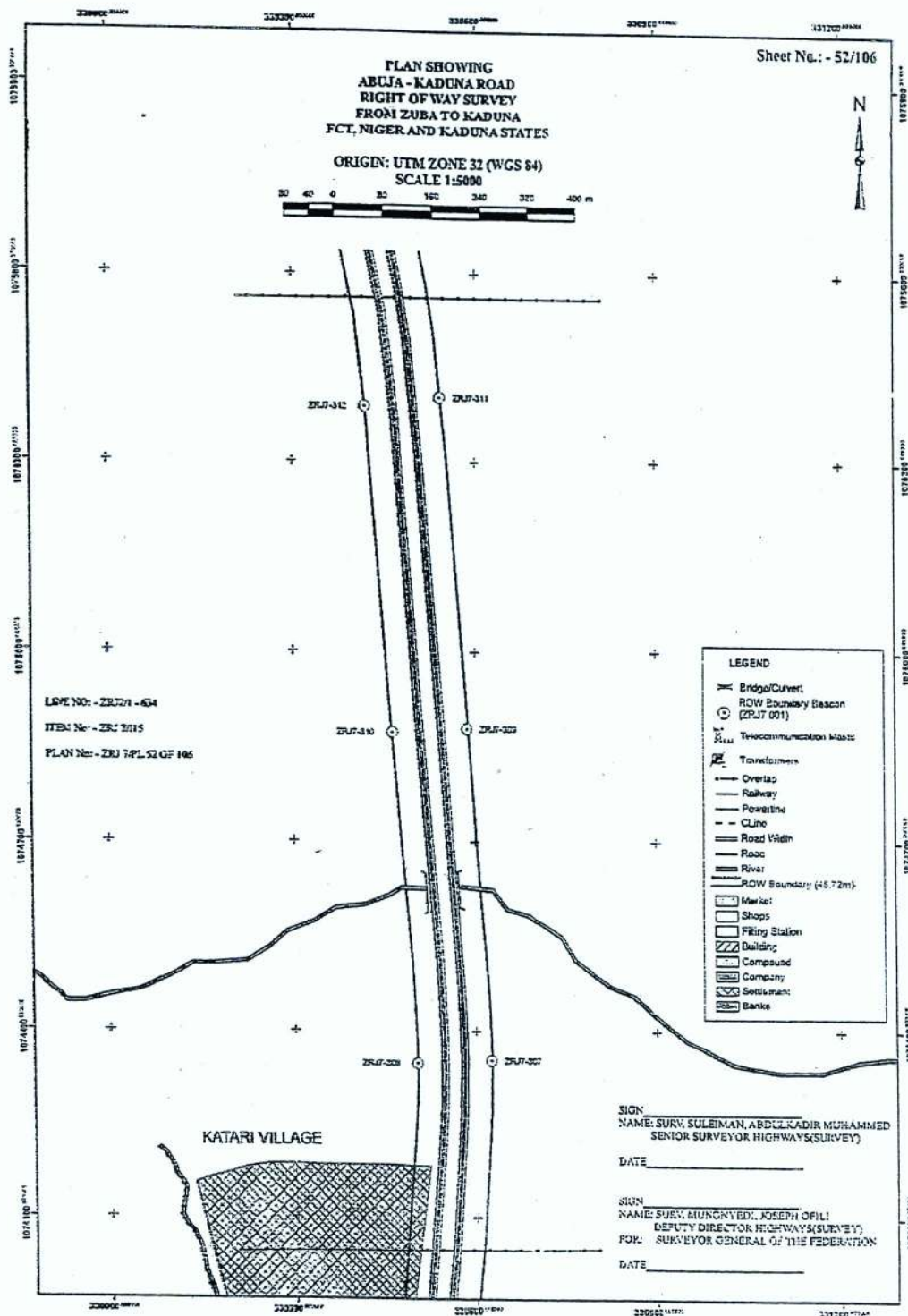


B 2632



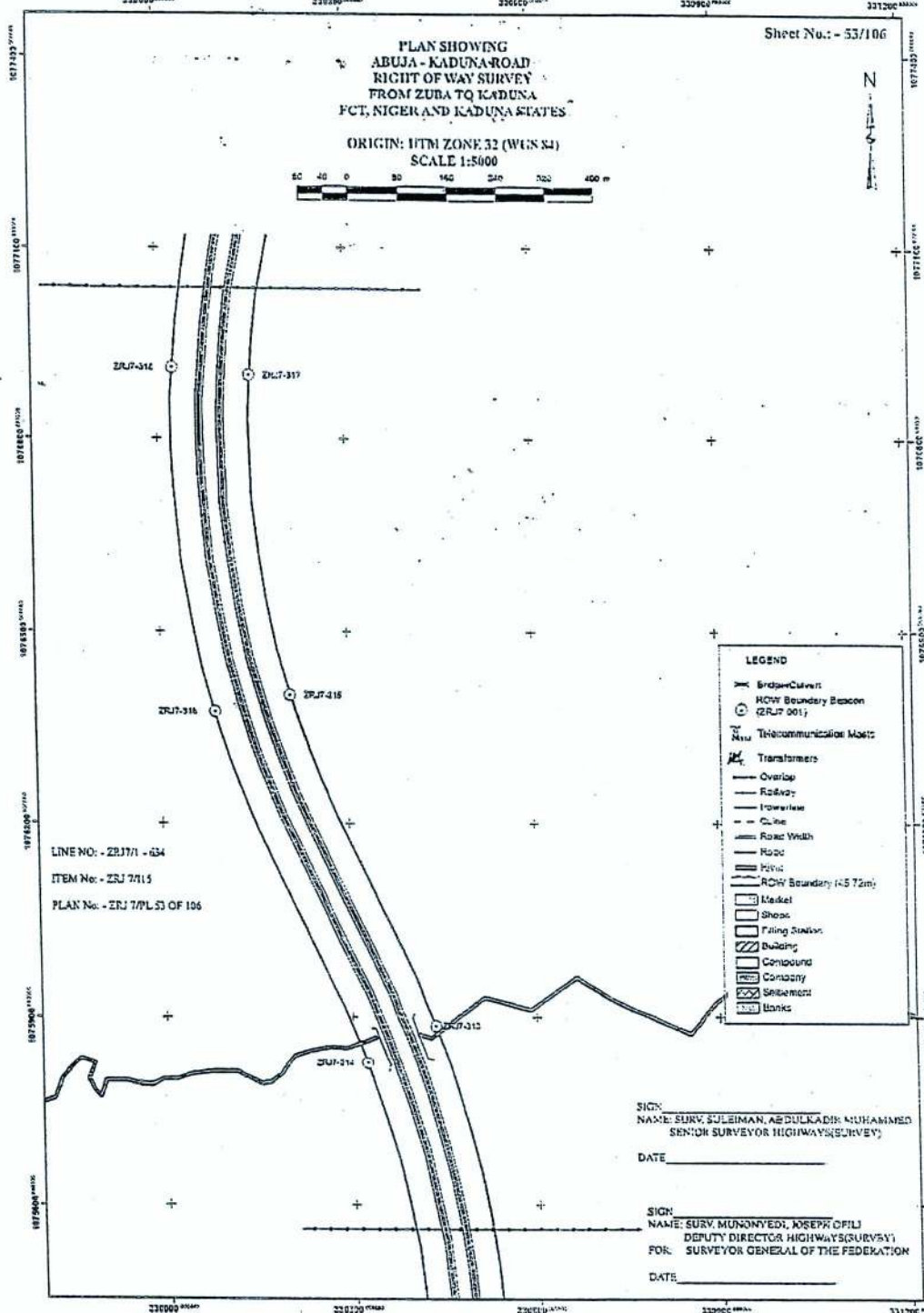
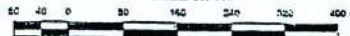






PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: ITM ZONE 32 (WGS 84)
SCALE 1:5000



LINE No.: - ZRJ/71 - 634

ITEM No.: - ZRJ 7/15

PLAN No.: - ZRJ 7/PL 53 OF 106

LEGEND

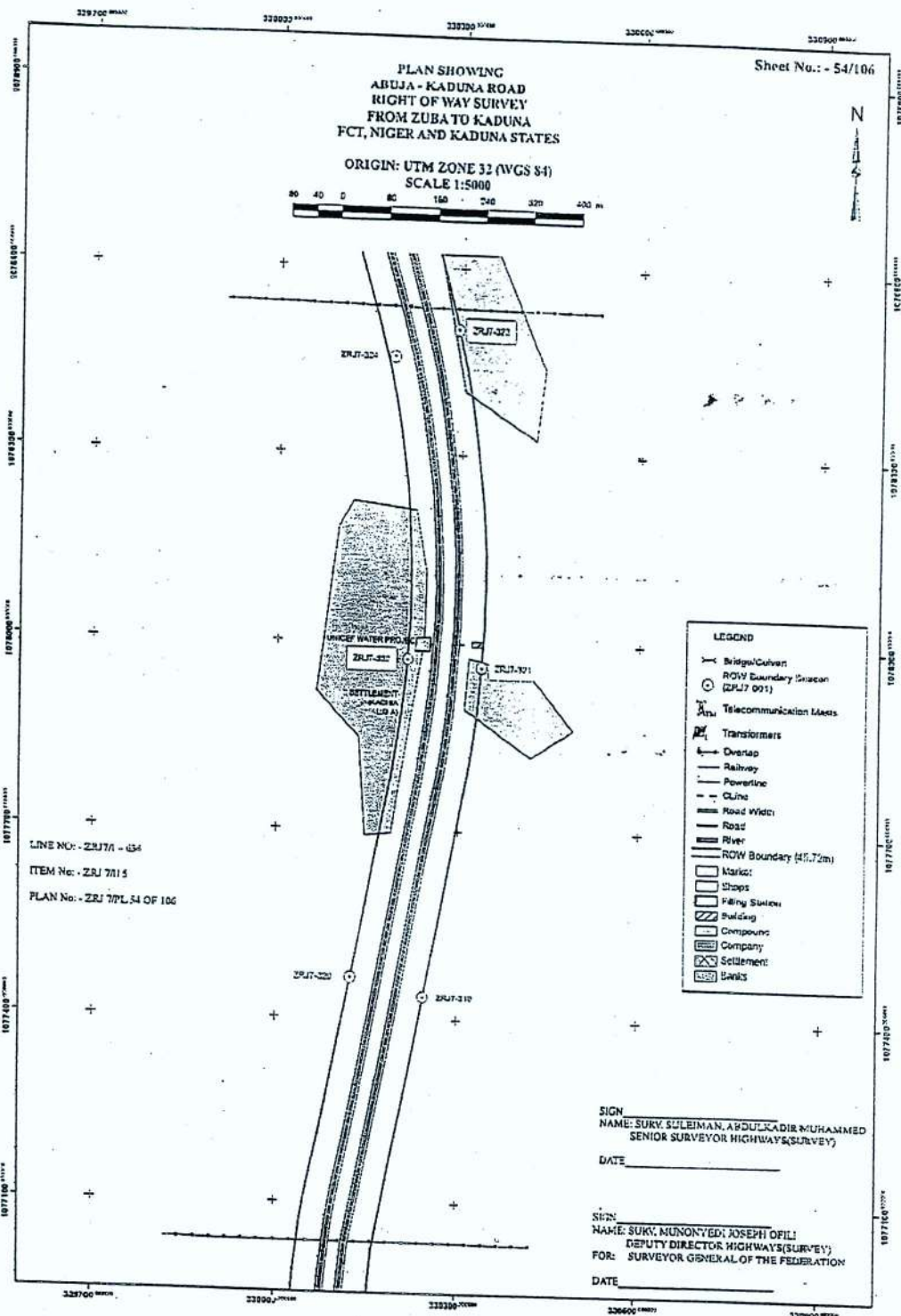
- Bridge/Culvert
- ROW Boundary Beacon (ZRJ 001)
- Telecommunication Masts
- Transformers
- Overlap
- Railway
- Powerline
- Cable
- Road Width
- Road
- Fenc
- ROW Boundary (45.72m)
- Market
- Shop
- Filling Station
- Building
- Compound
- Company
- Settlement
- Banks

SIGN
NAME: SURV. SULEIMAN, ABDULKADIR MUHAMMED
SENIOR SURVEYOR HIGHWAYS(SURVEY)

DATE _____

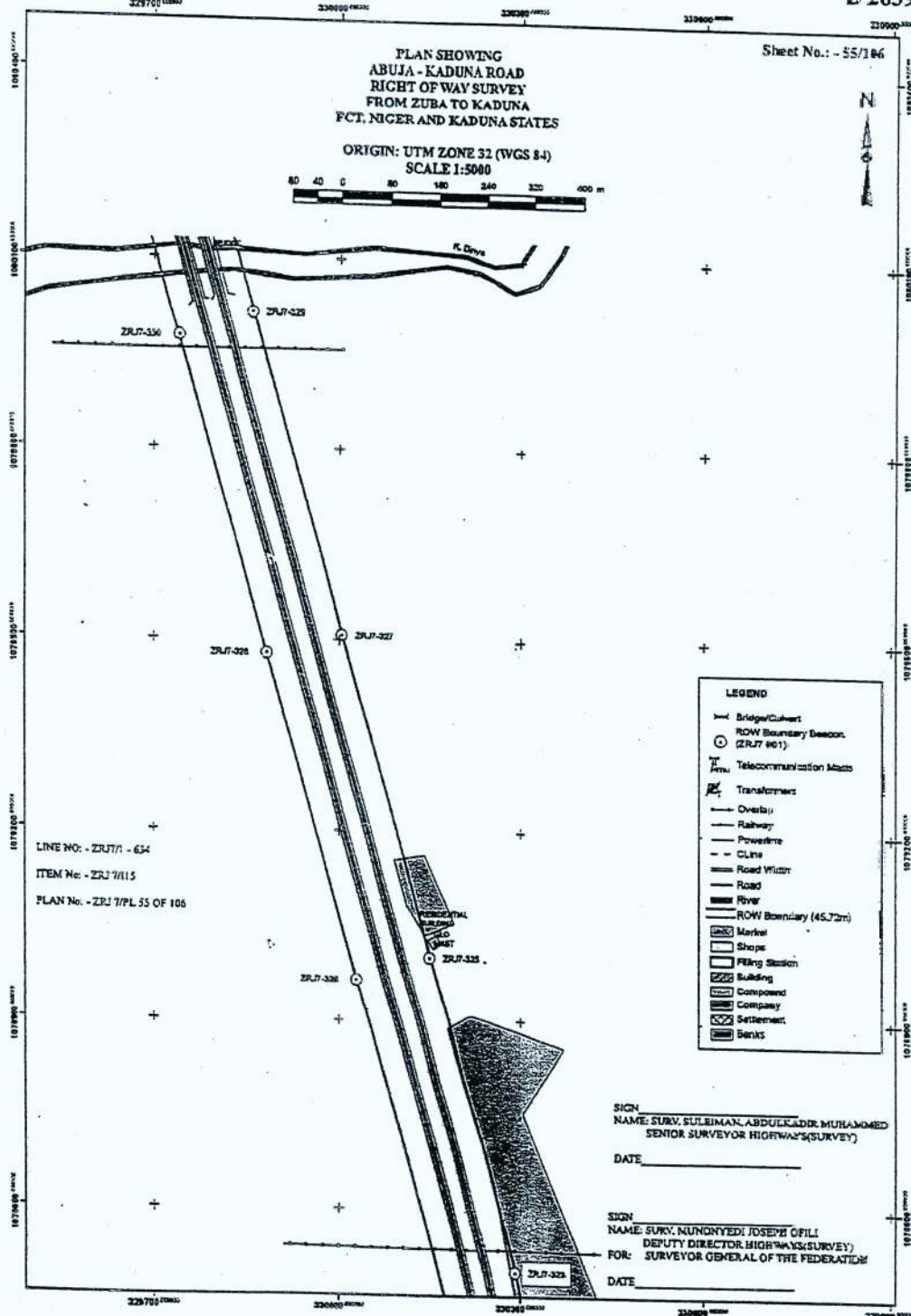
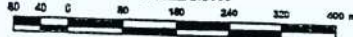
SIGN
NAME: SURV. MUNONYEDI, JOSEPH OPIJI
DEPUTY DIRECTOR HIGHWAYS(SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____



PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT. NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:5000



LINE NO: - ZR/J - 634
ITEM No: - ZR/J 1115
PLAN No: - ZR/J 7/PL 55 OF 106

LEGEND	
	Bridge/Culvert
	ROW Boundary Beacon (ZR/J 901)
	Telecommunication Mast
	Transformer
	Overpass
	Railway
	Powerline
	CLite
	Road Width
	Road
	River
	ROW Boundary (45.72m)
	Market
	Shop
	Filling Station
	Building
	Compound
	Company
	Settlement
	Banks

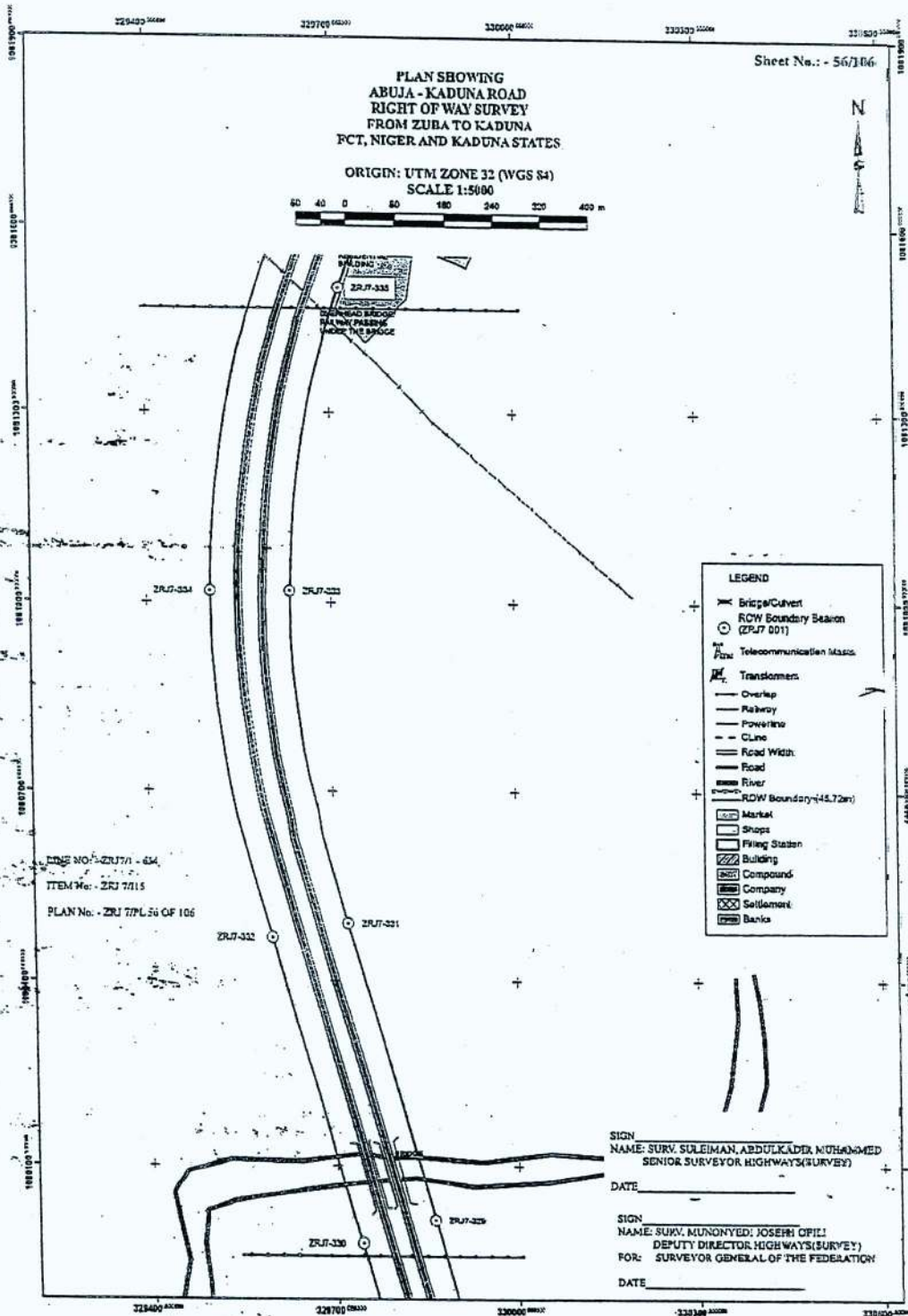
SIGN
NAME: SURV. SULAIMAN, ABDULKADIR MUHAMMAD
SENIOR SURVEYOR HIGHWAYS(SURVEY)

DATE _____

SIGN
NAME: SURV. NUNONYEJI JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS(SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____

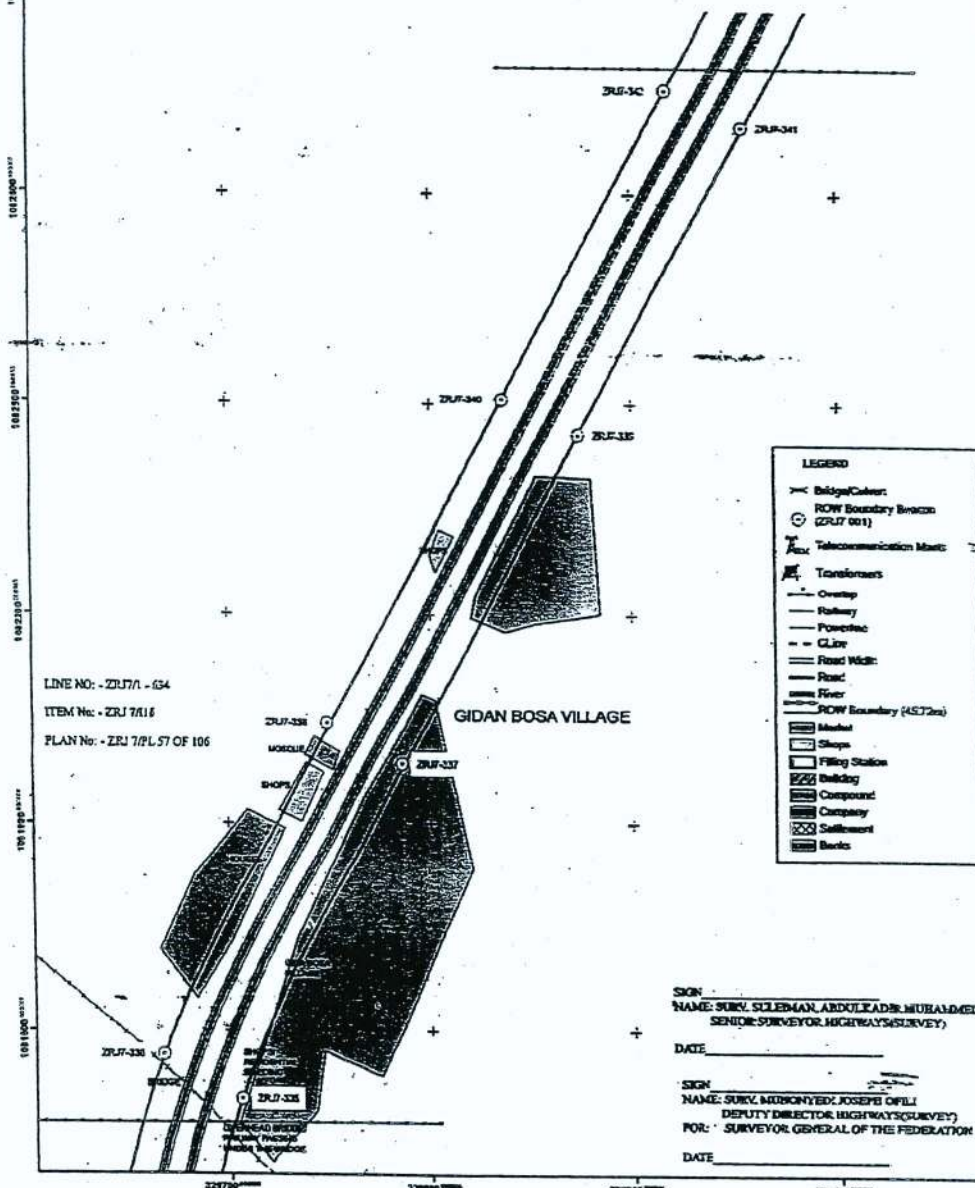
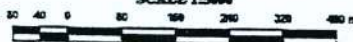
B 2640



Sheet No. - 57/106

PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:5000



LINE NO: - ZR/J-1 - 634

ITEM No: - ZR/J 7/116

PLAN No: - ZR/J 7/PL 57 OF 106

GIDAN BOSA VILLAGE

LEGEND

- Bridge/Culvert
- ROW Boundary Beacon (ZR/J 001)
- Telecommunication Mast
- Transformers
- Overlap
- Railway
- Powerline
- G/Line
- Road Width
- Road
- River
- ROW Boundary (4572m)
- Market
- Shops
- Filling Station
- Building
- Compound
- Company
- Settlement
- Bar

SIGN
NAME: SURY, SULEMAN, ABDULRAHIM, MUHAMMAD
SENIOR SURVEYOR, HIGHWAYS (SURVEY)

DATE

SIGN
NAME: SURY, MUHAMMAD, JOSEPH, ODELL
DEPUTY DIRECTOR, HIGHWAYS (SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE

N

PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)

SCALE 1:5000

LINE NO: - 2077 - 64

ITEM No: - ZR: 7/115

PLAN No: - ZPJ TPL58 OF 106

LEGEND

- Bridge/Culvert
 ROW Boundary Beacon (25.7m)
 Telecommunication Mast
 Transformer
 Overlap
 Railway
 Powerline
 Cline
 Road Width
 Road
 River
 ROW Boundary (45.72m)
 Market
 Shops
 Filling Station
 Building
 Compound
 Company
 Settlement
 Bank

NAME: SUKY, SULEIMAN, ABDULKADIR MUHAMMED
SENIOR SURVEYOR HIGHWAYS(SURVEY)

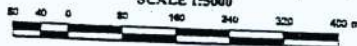
DATE _____

SIGN _____
NAME: SURV. MUNONYED, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS(SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____

PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:5000



1088100 432.4

1088100 772.0

1088100 1111.6

1088100 1451.2

1088100 1790.8

1088100 2130.4

1088100 432.4

1088100 772.0

1088100 1111.6

1088100 1451.2

1088100 1790.8

1088100 2130.4

LINE NO: - ZR77/1 - 434
ITEM No: - ZR1 7/15
PLAN No: - ZR1 7/PL 59 OF 106

LEGEND

- Bridge/Culvert
- ROW Boundary Beacon (ZR/7 001)
- Telecommunication Mast
- Transformer
- Overlap
- Railway
- Pavement
- CLine
- Road Width
- Road
- River
- ROW Boundary (45.72m)
- Market
- Shops
- Filling Station
- Building
- Compound
- Company
- Settlement
- Bank

SIGN
NAME: SURV. SULEIMAN, ABDULKADIR, MUHAMMAD
SENIOR SURVEYOR, HIGHWAYS(SURVEY)

DATE _____

SIGN
NAME: SURV. MUNONYEDI JOSEPH OPILE
DEPUTY DIRECTOR, HIGHWAYS(SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____

330600 432.4

330600 772.0

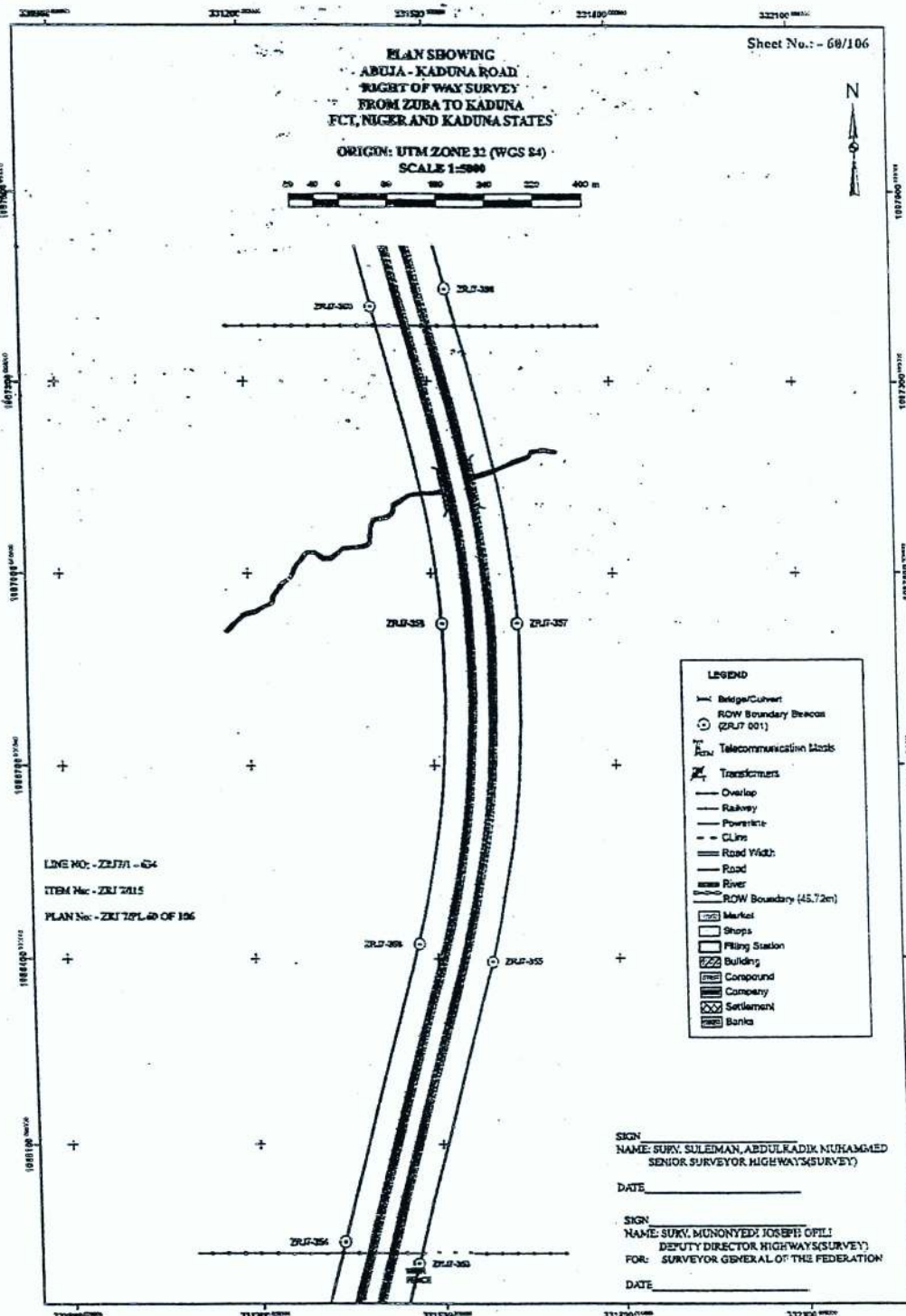
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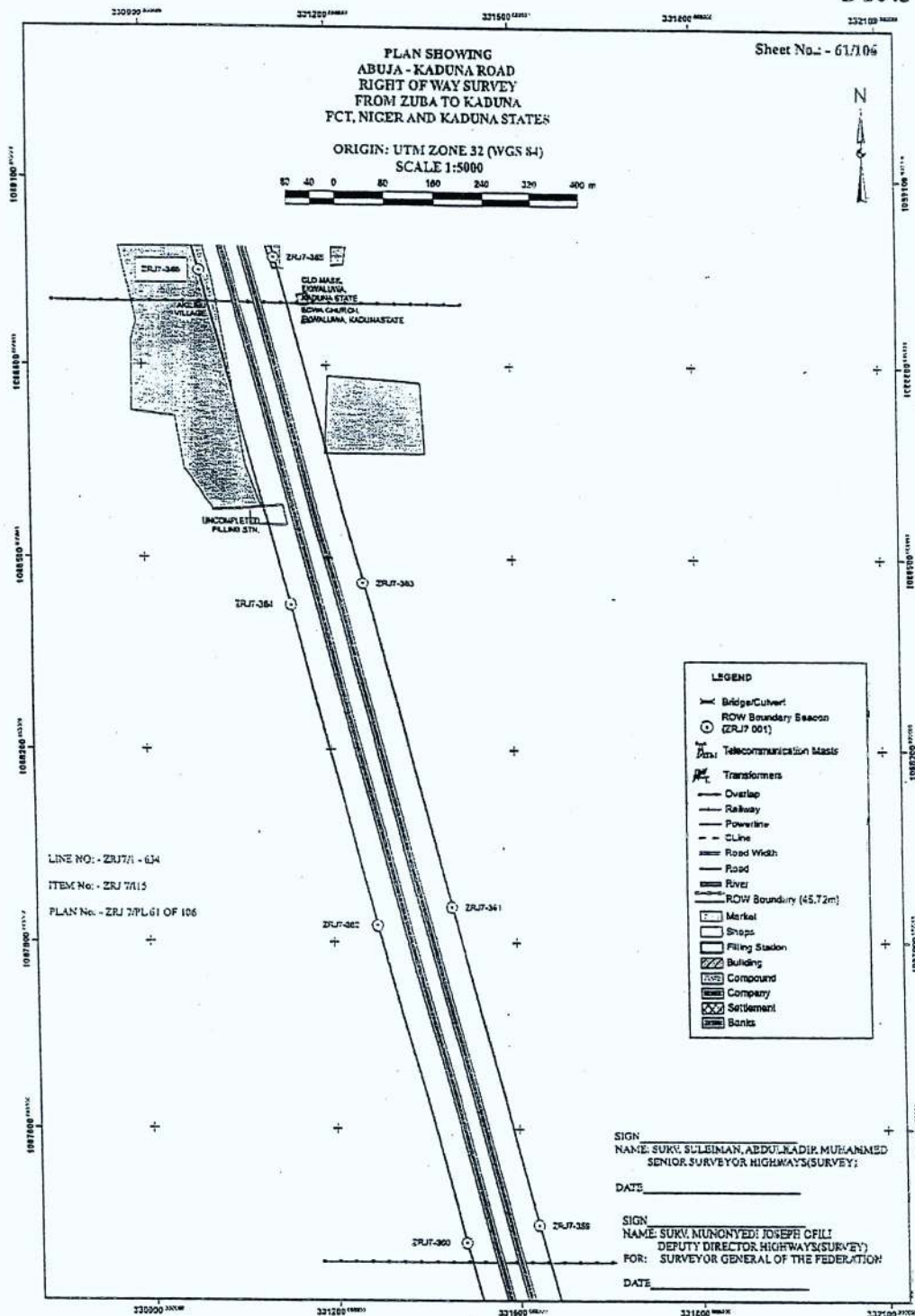
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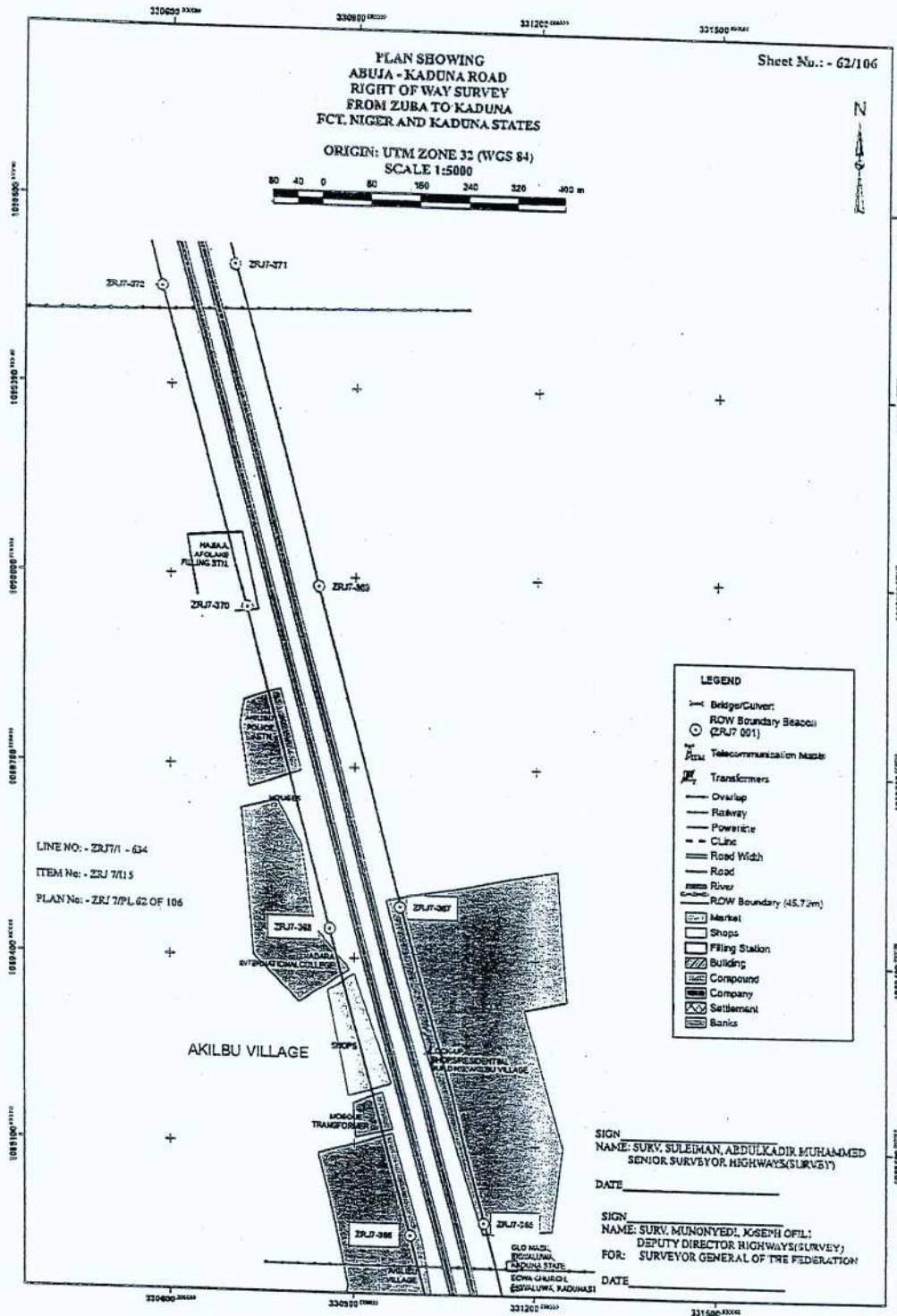
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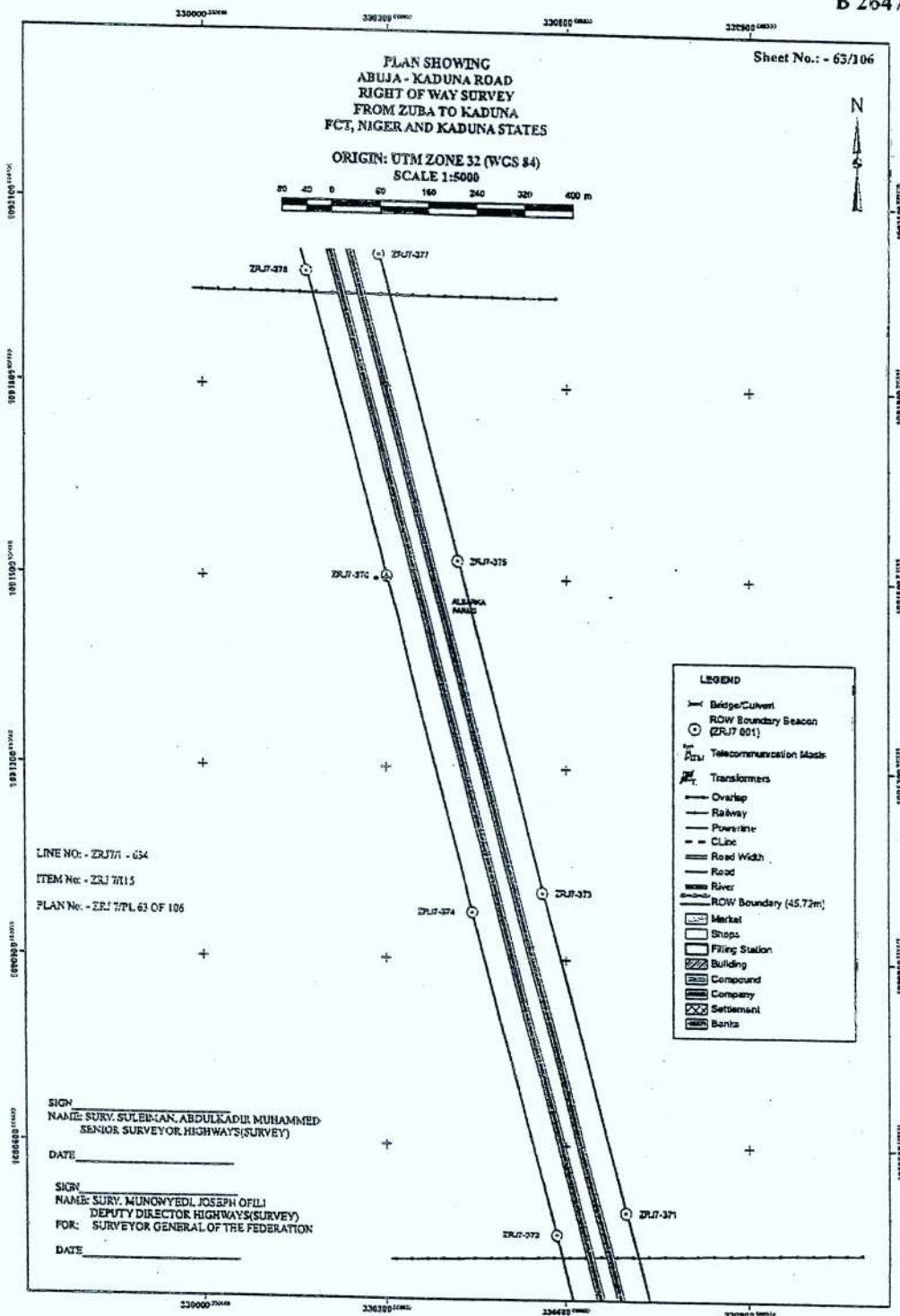
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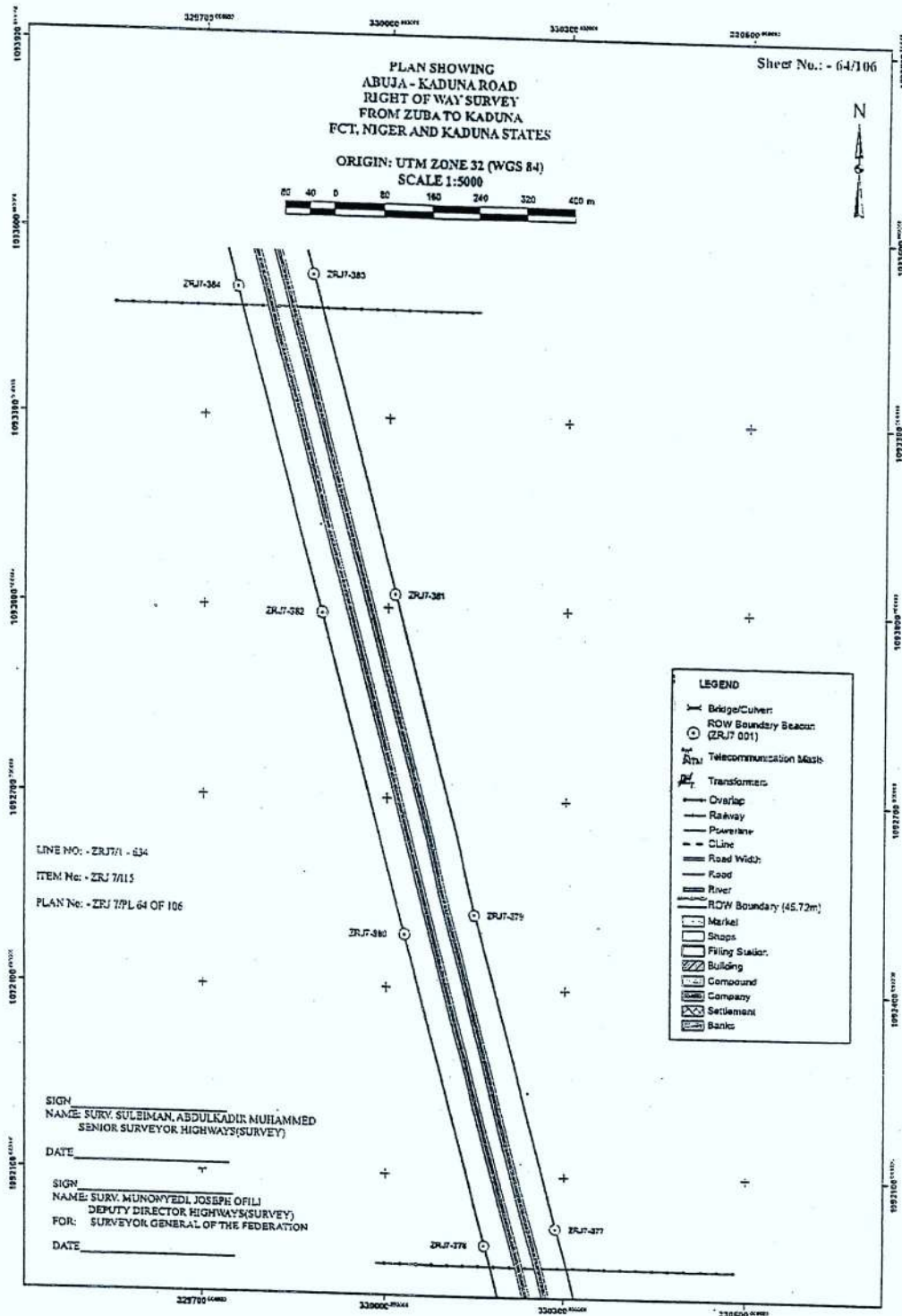






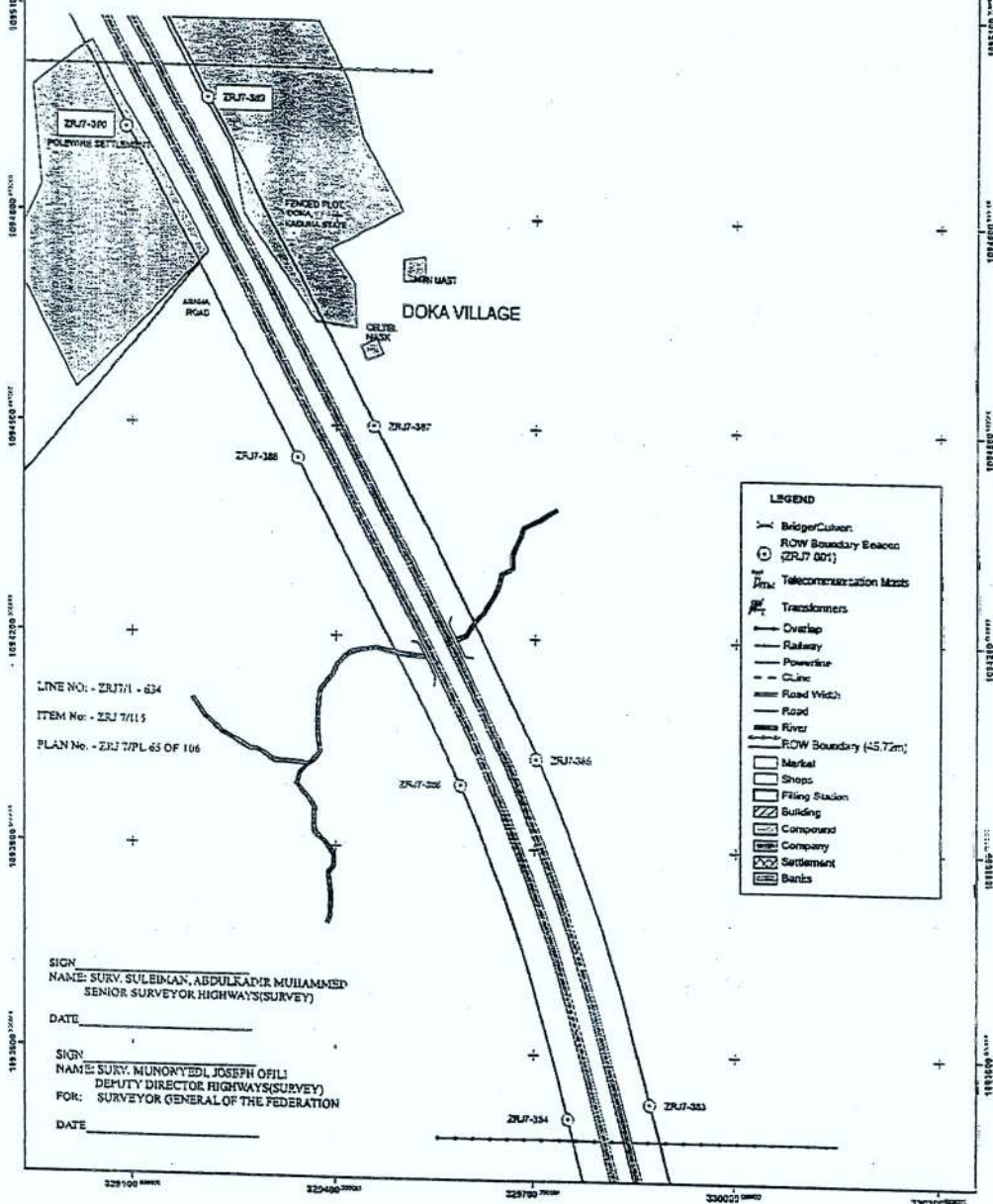
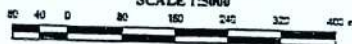


B 2648



PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:5000



LEGEND

- Bridge/Culvert
- ROW Boundary Beacon (ZRUT 001)
- Telecommunication Masts
- Transformers
- Overlap
- Railway
- Powerline
- Cable
- Road Width
- Road
- River
- ROW Boundary (45.72m)
- Market
- Shops
- Filling Station
- Building
- Compound
- Company
- Settlement
- Banks

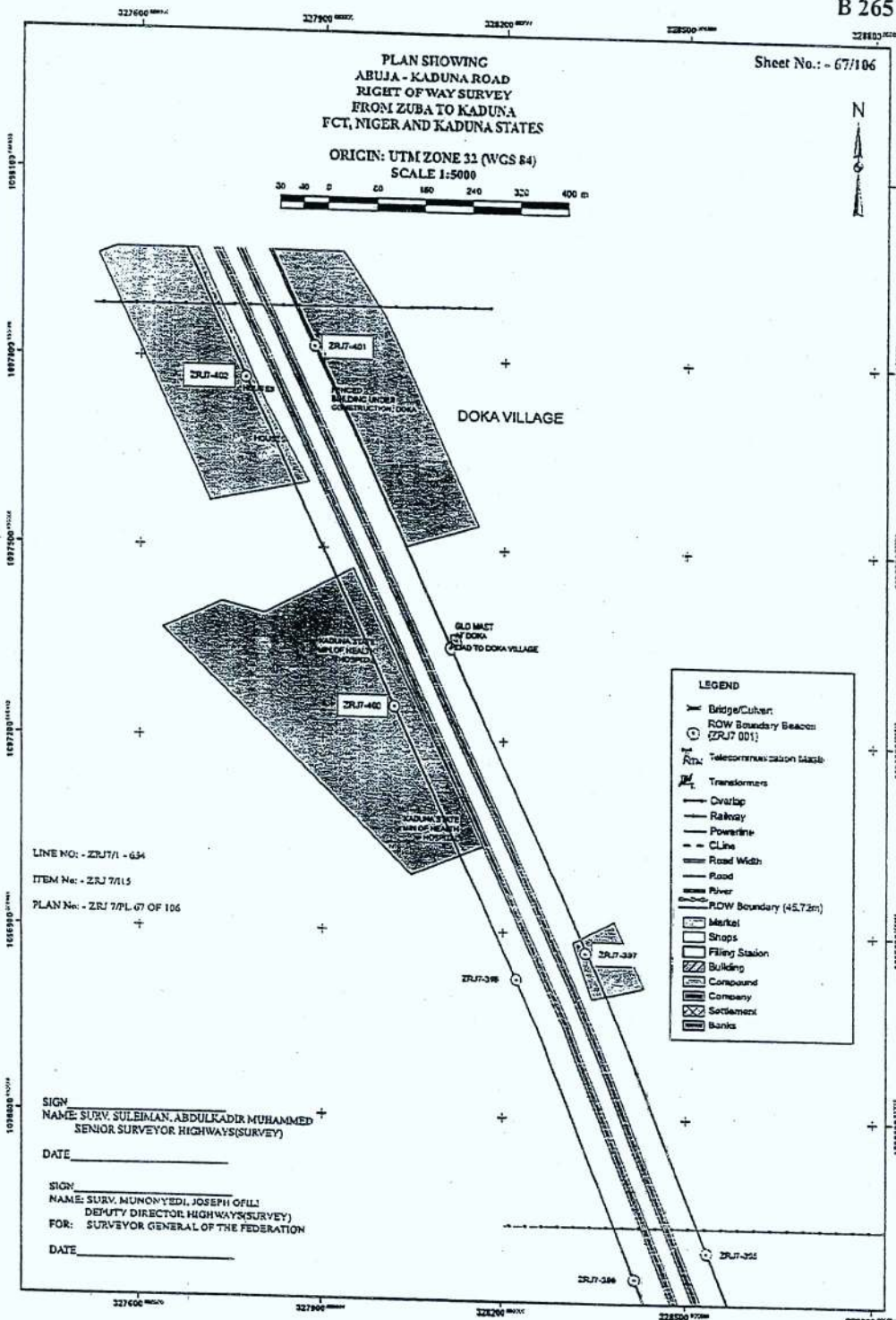
LINE No. - ZRUT/1 - 634
ITEM No. - ZRUT 7/115
PLAN No. - ZRUT/PL 65 OF 106

SIGN
NAME: SURY. SULEIMAN, ABDULKADIR MUHAMMAD
SENIOR SURVEYOR HIGHWAYS (SURVEY)

DATE _____

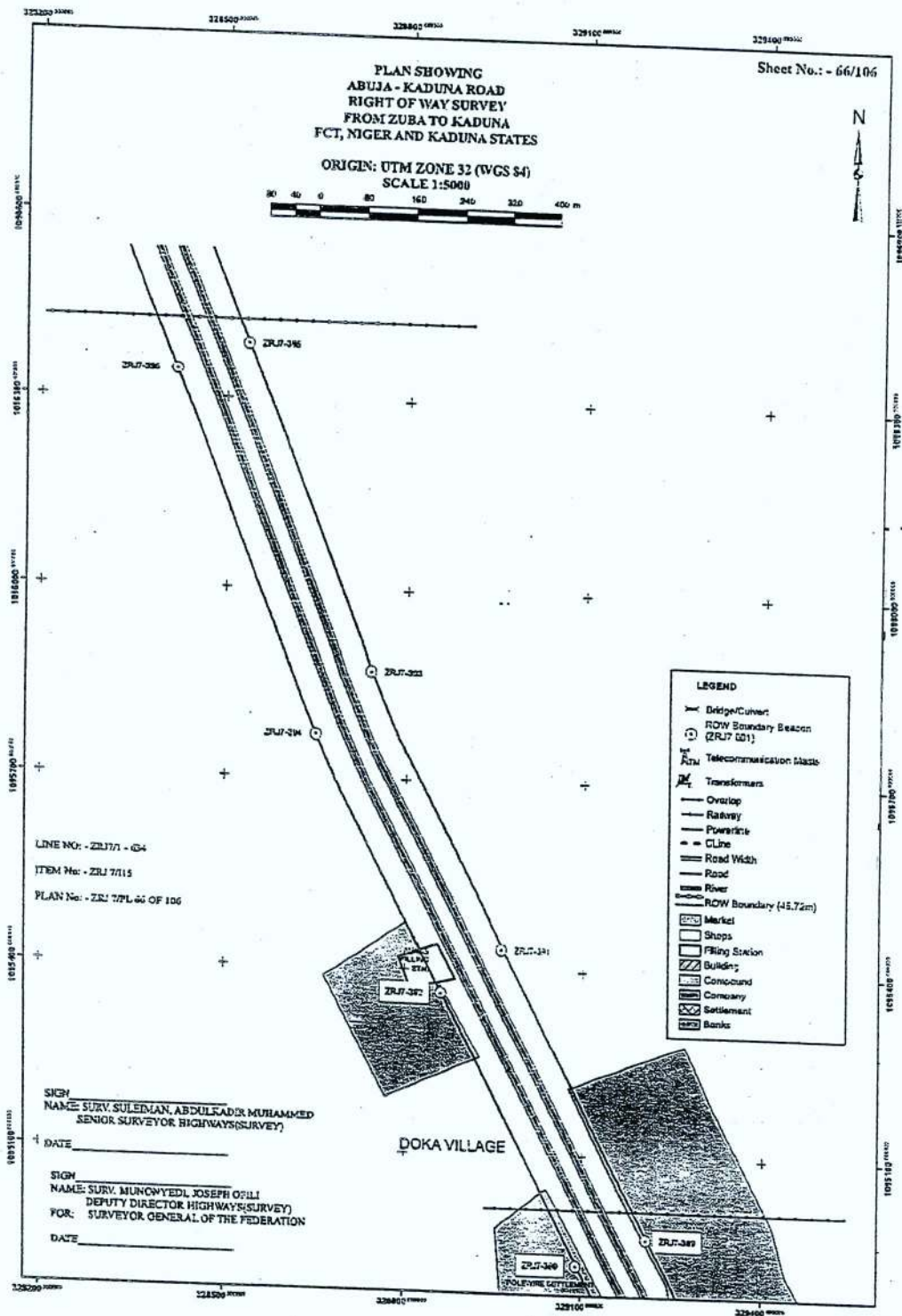
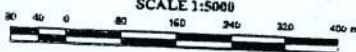
SIGN
NAME: SURY. MUNONYED, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS (SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____



PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:5000



LEGEND

- Bridge/Culvert
- ROW Boundary Beacon (ZRLT 101)
- Telecommunication Mast
- Transformers
- Overlap
- Railway
- Powerline
- CLine
- Road Width
- Road
- River
- ROW Boundary (45.72m)
- Market
- Shops
- Filling Station
- Building
- Compound
- Community
- Settlement
- Bank

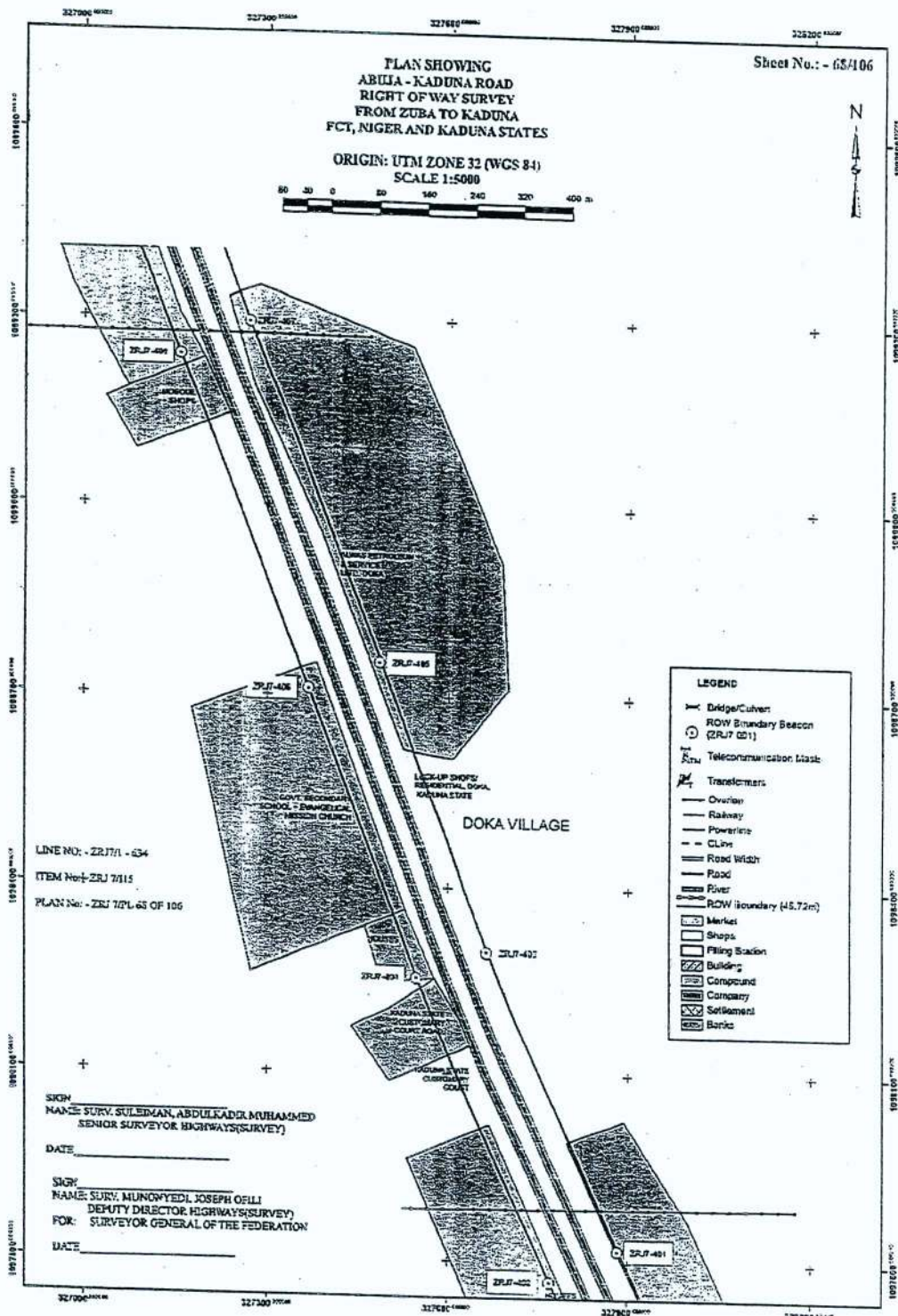
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ITEM No: - ZRLT 7/15
PLAN No: - ZRLT 7/PL 66 OF 106

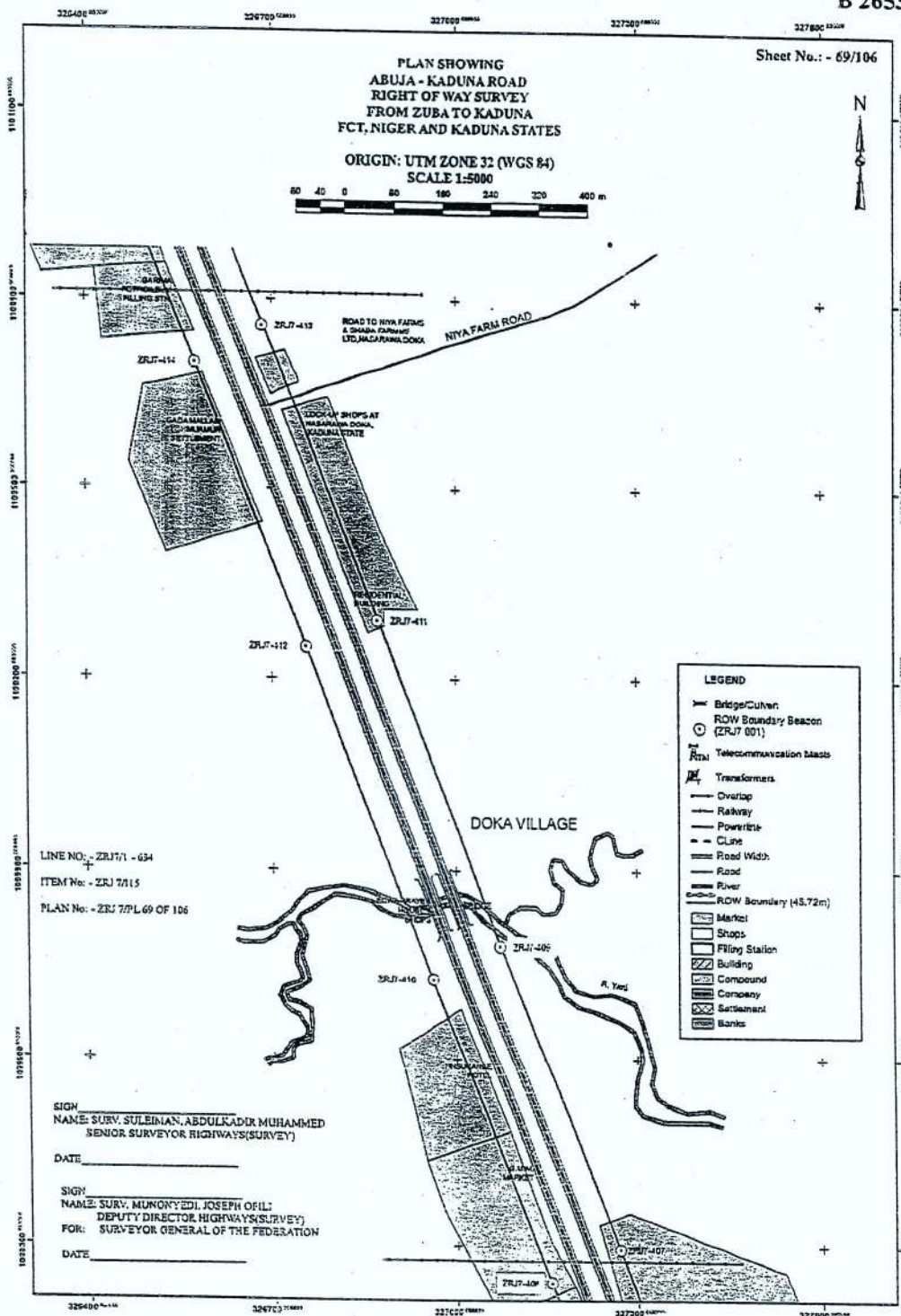
SIGN
NAME: SURV. SULEMAN, ABDULKADER MUHAMMED
SENIOR SURVEYOR HIGHWAYS(SURVEY)

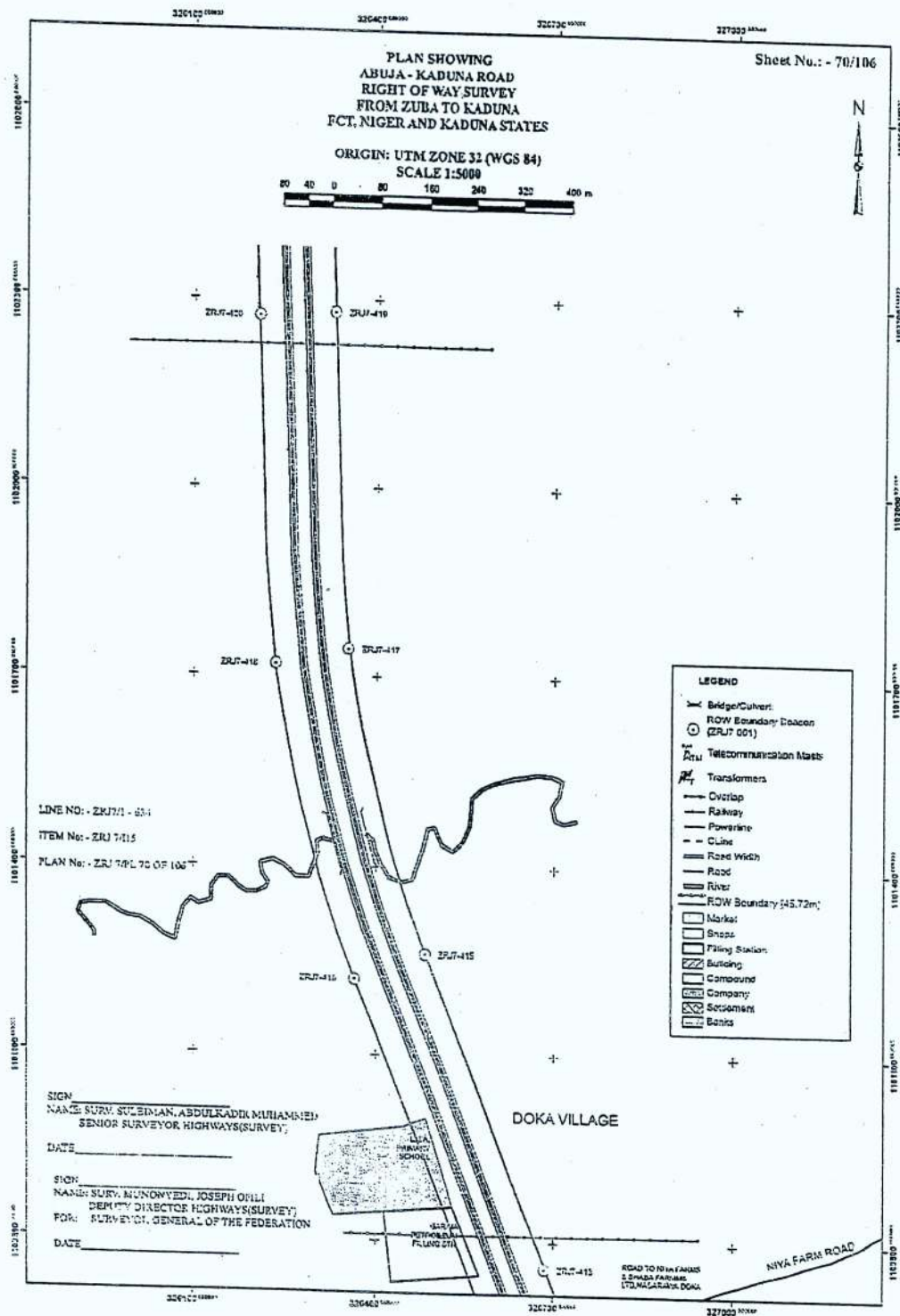
DATE _____

SIGN
NAME: SURV. MUNOBYED, JOSEPH OLLI
DEPUTY DIRECTOR HIGHWAYS(SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____

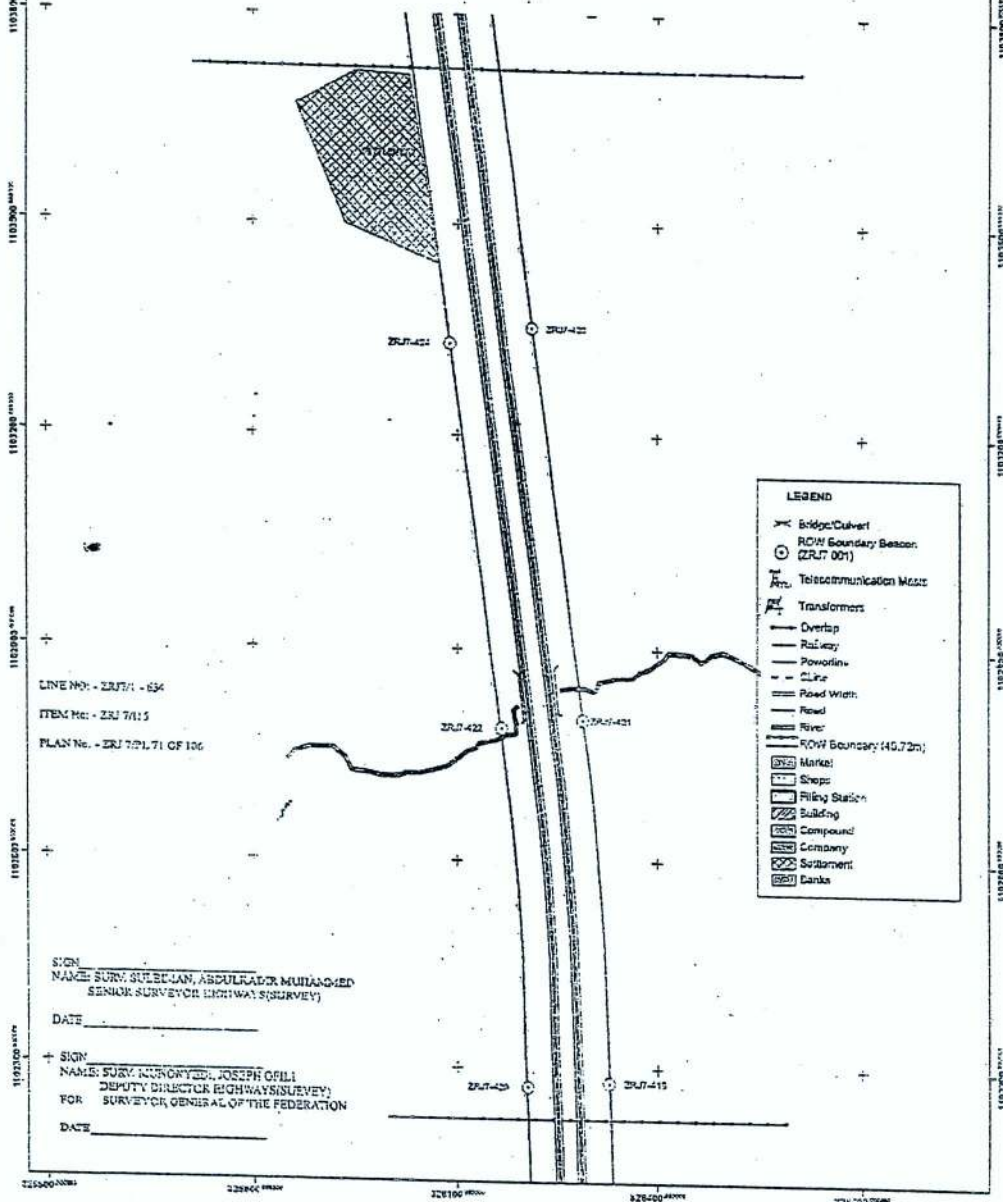
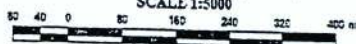




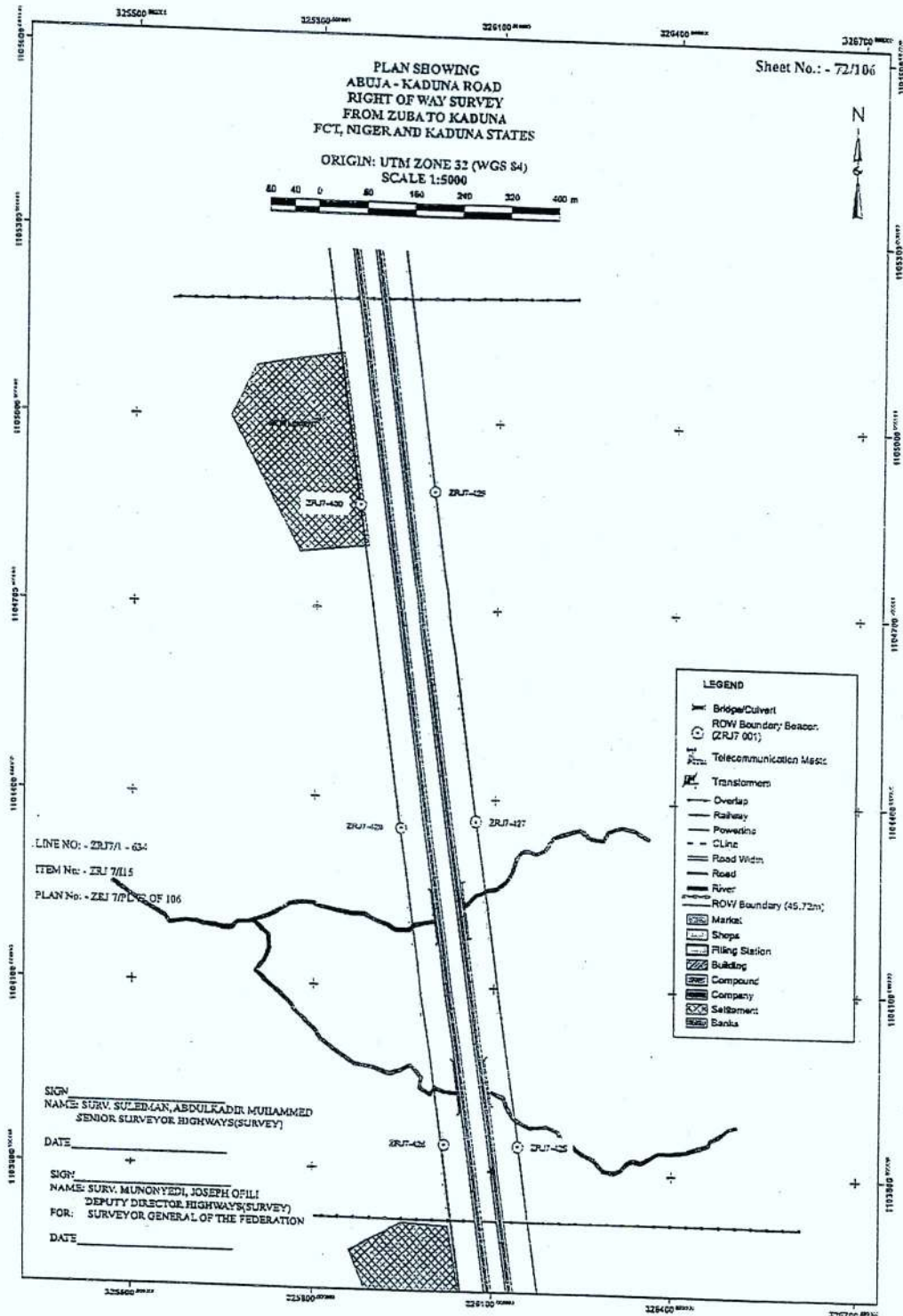


PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:5000



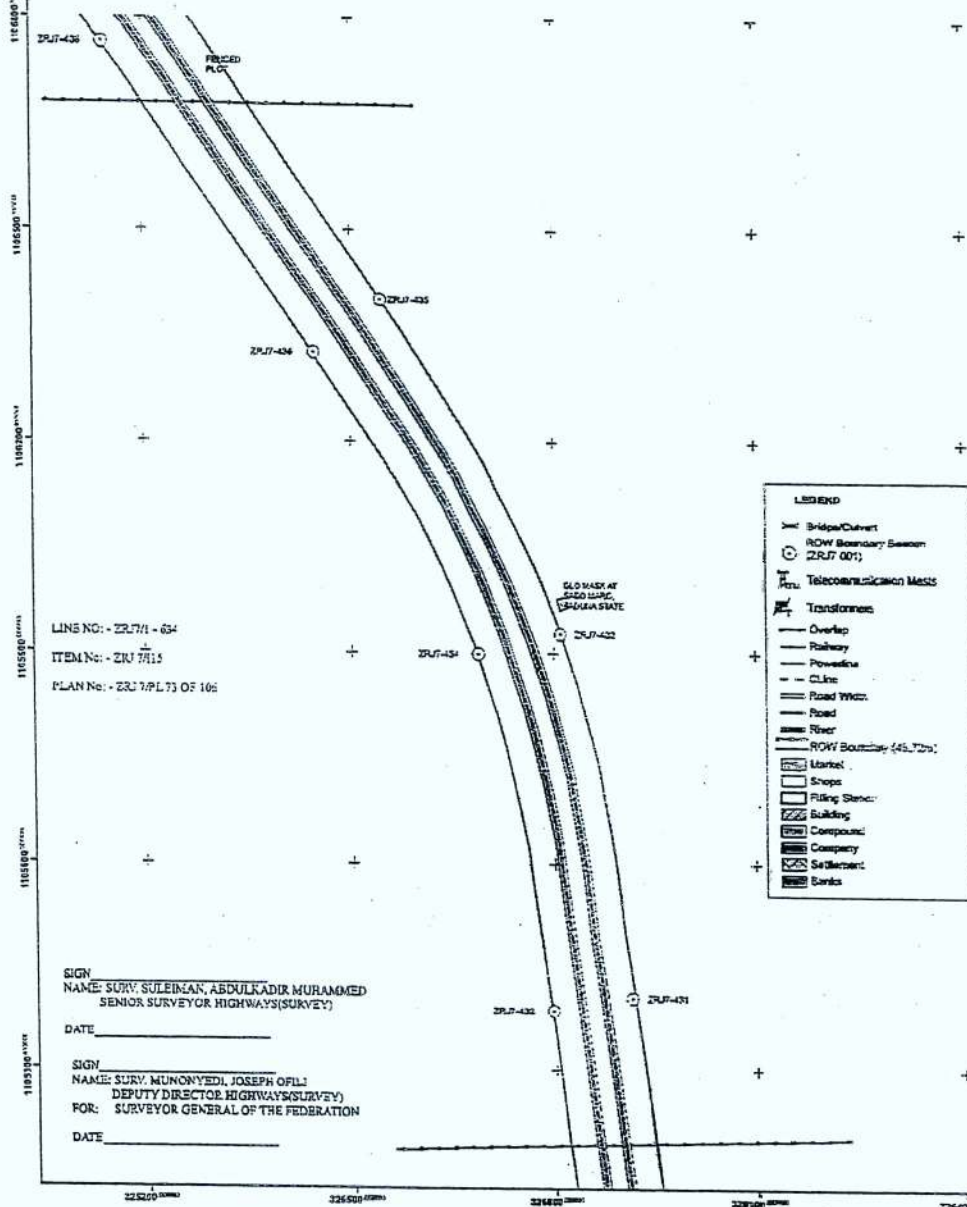
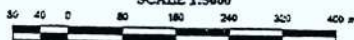
B 2656



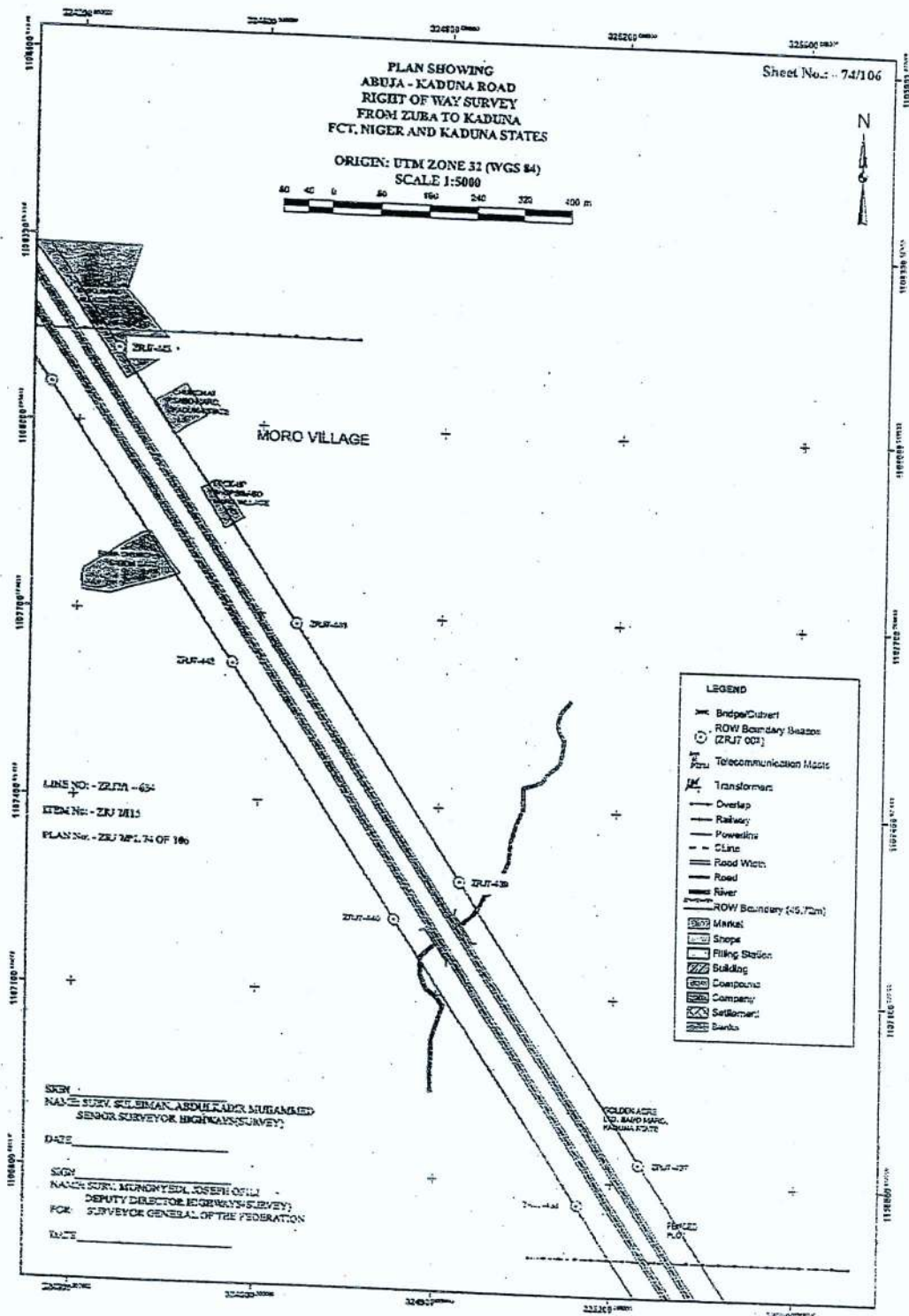
PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

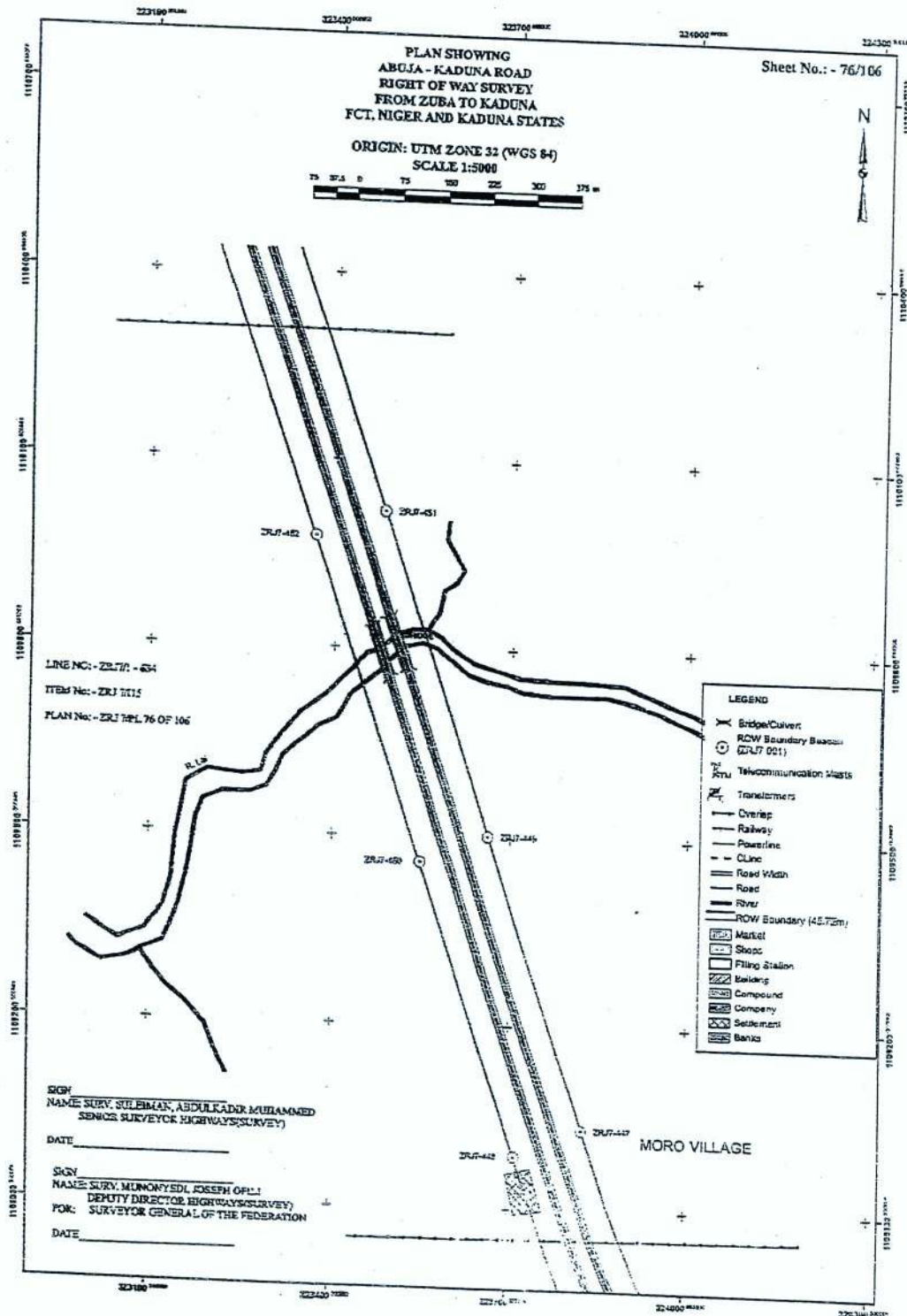
ORIGIN: UTM ZONE 32 (WGS 84)

SCALE 1:5000



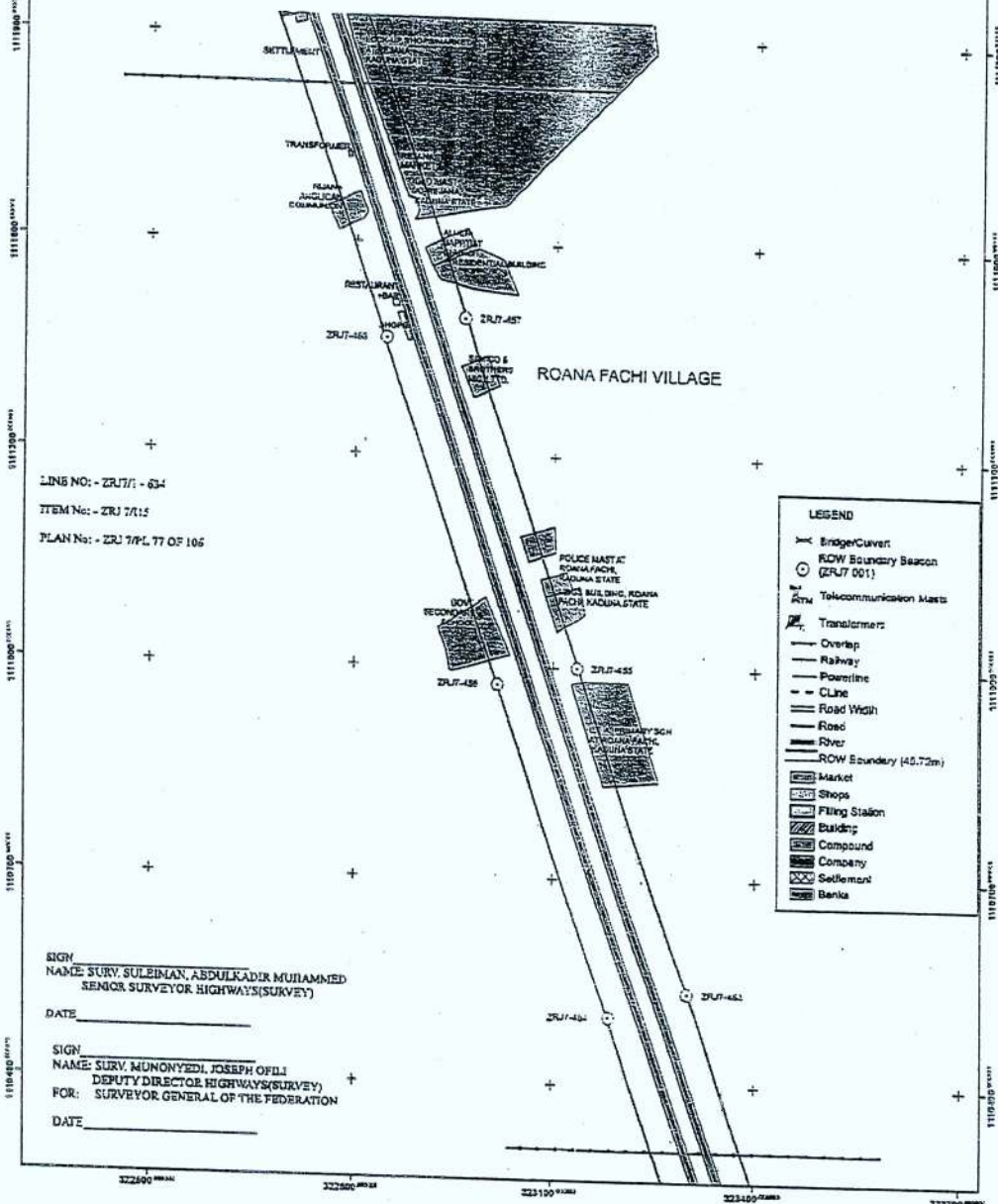
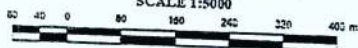
B 2658





PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

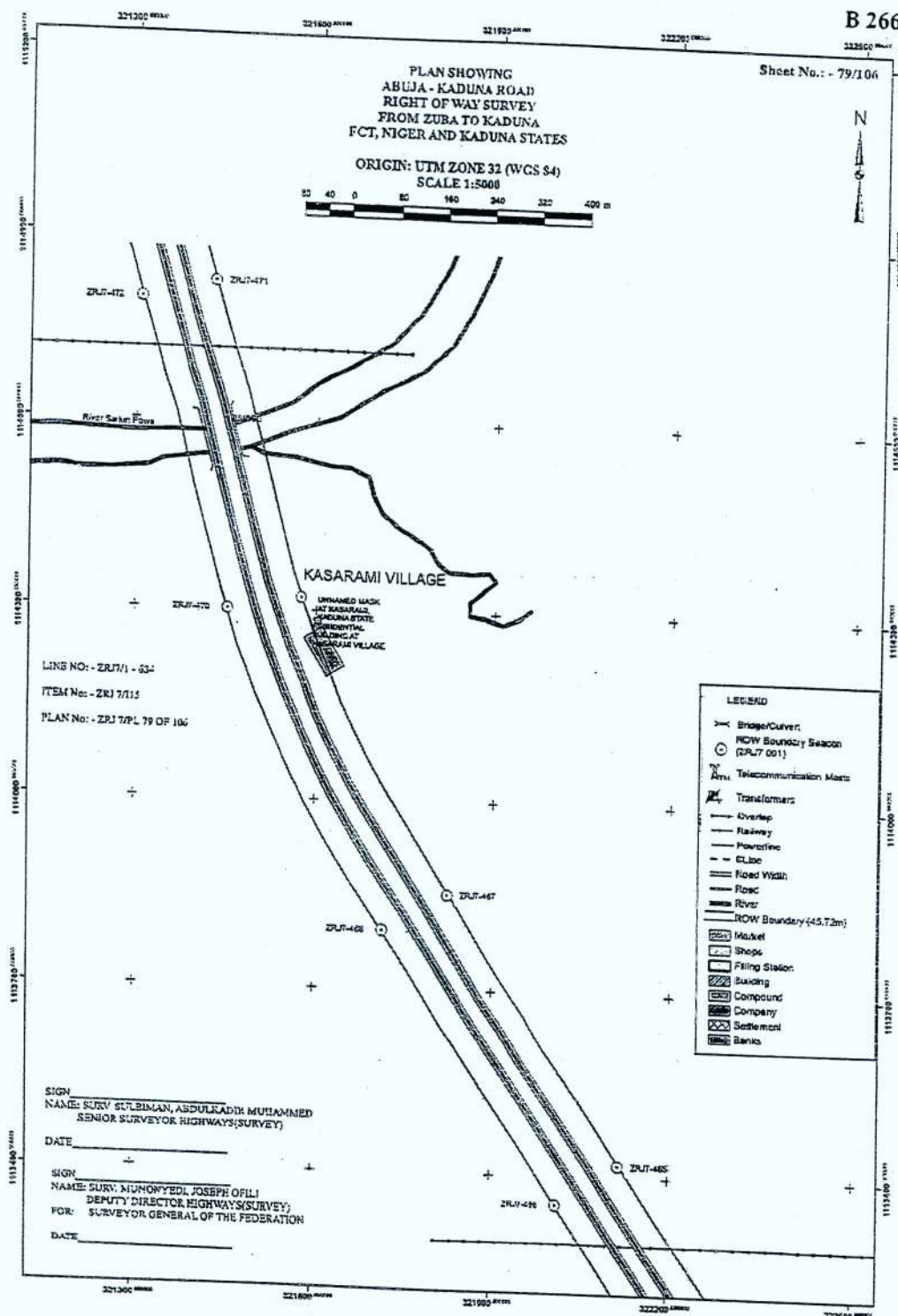
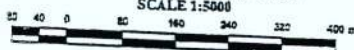
ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:50000



PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZURA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)

SCALE 1:5000



LINE NO.: ZRL7/1 - 534

ITEM No.: ZRL7/1/15

PLAN No.: ZRL7/P.L. 79 OF 106

LEGEND

- Bridge/Culvert
- ROW Boundary Station (ZRL7 001)
- Telecommunication Mast
- Transformers
- Overlap
- Railway
- Powerline
- CLipe
- Flood Width
- Flow
- River
- ROW Boundary (45.72m)
- Market
- Shops
- Filling Station
- Building
- Compound
- Company
- Settlement
- Banks

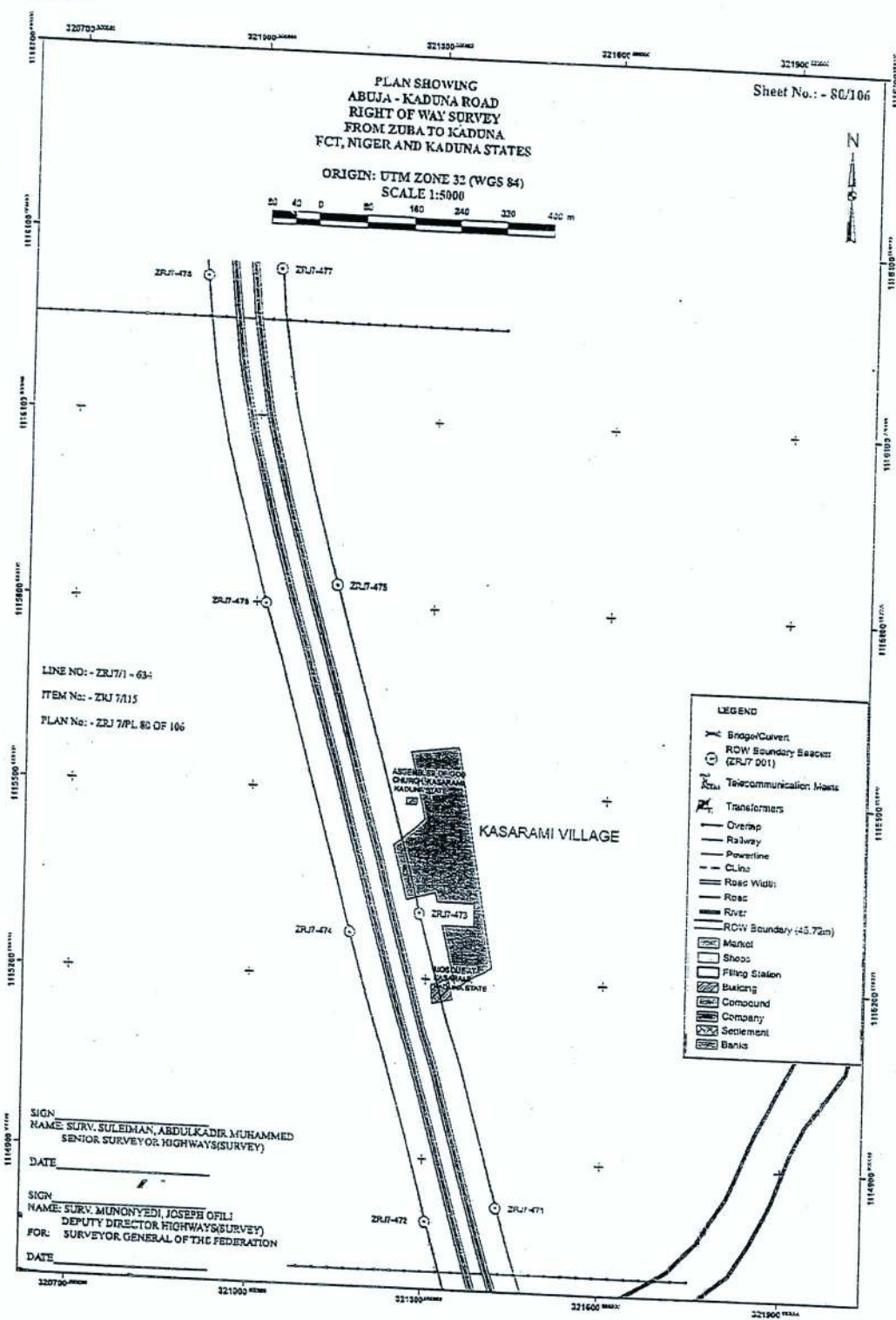
SIGN
NAME: SURV. SULEIMAN, ABDULKADIR MUHAMMAD
SENIOR SURVEYOR HIGHWAYS(SURVEY)

DATE

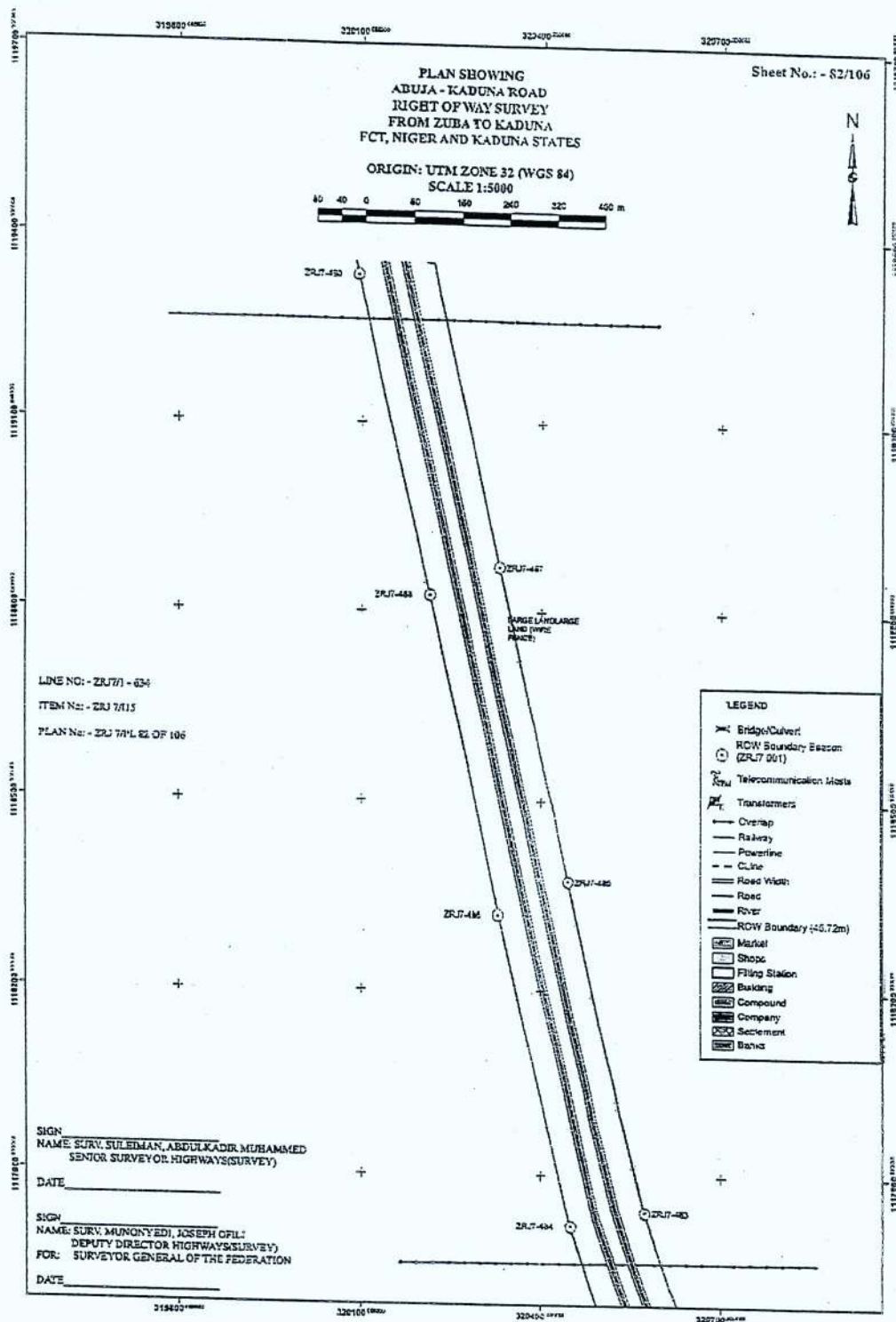
SIGN
NAME: SURV. NUMONYEDI, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS(SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE

B 2664

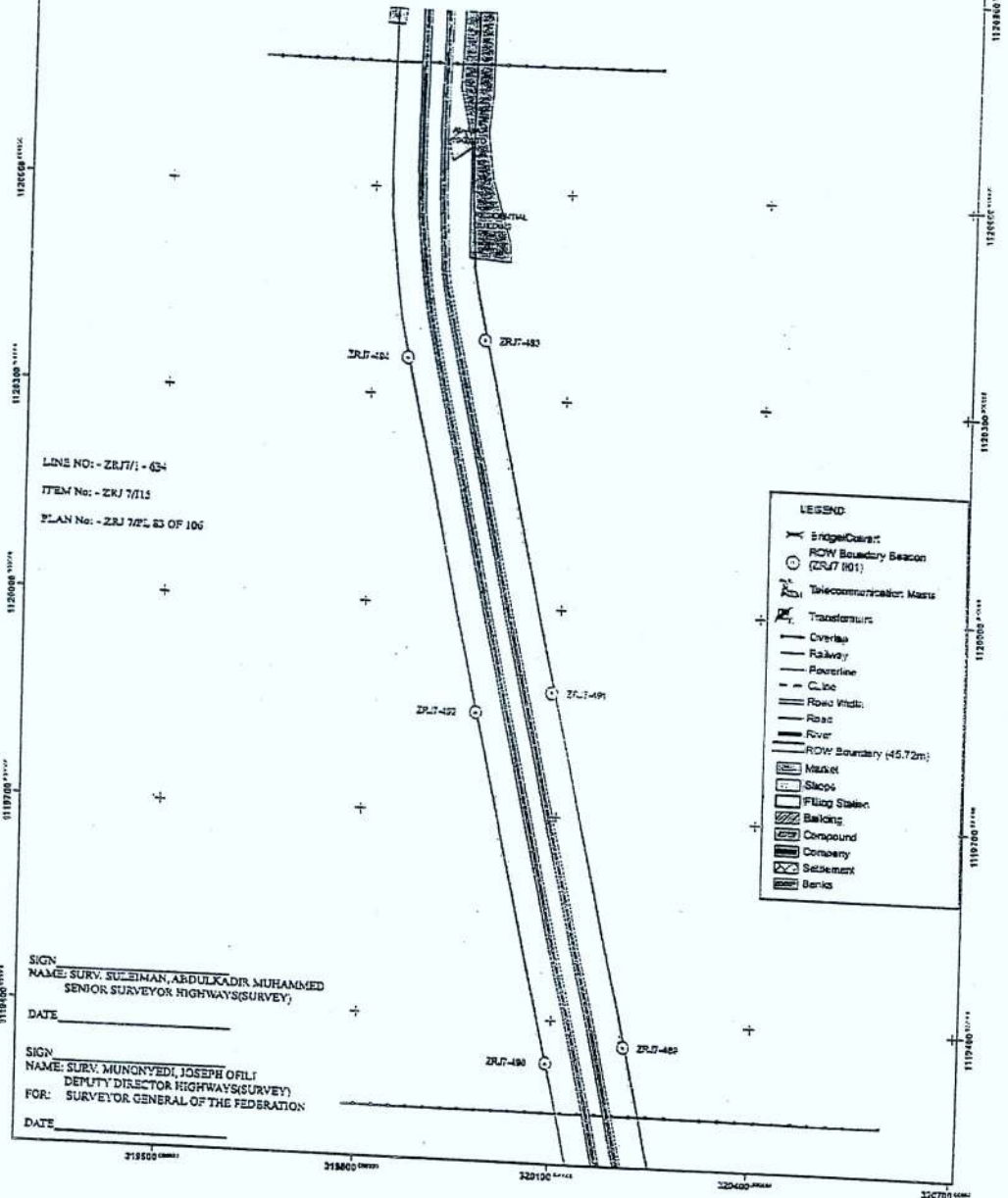
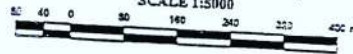


B 2666



PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:5000



LINE NO.: - ZR/J/1 - 634

ITEM No.: - ZR/J 7/115

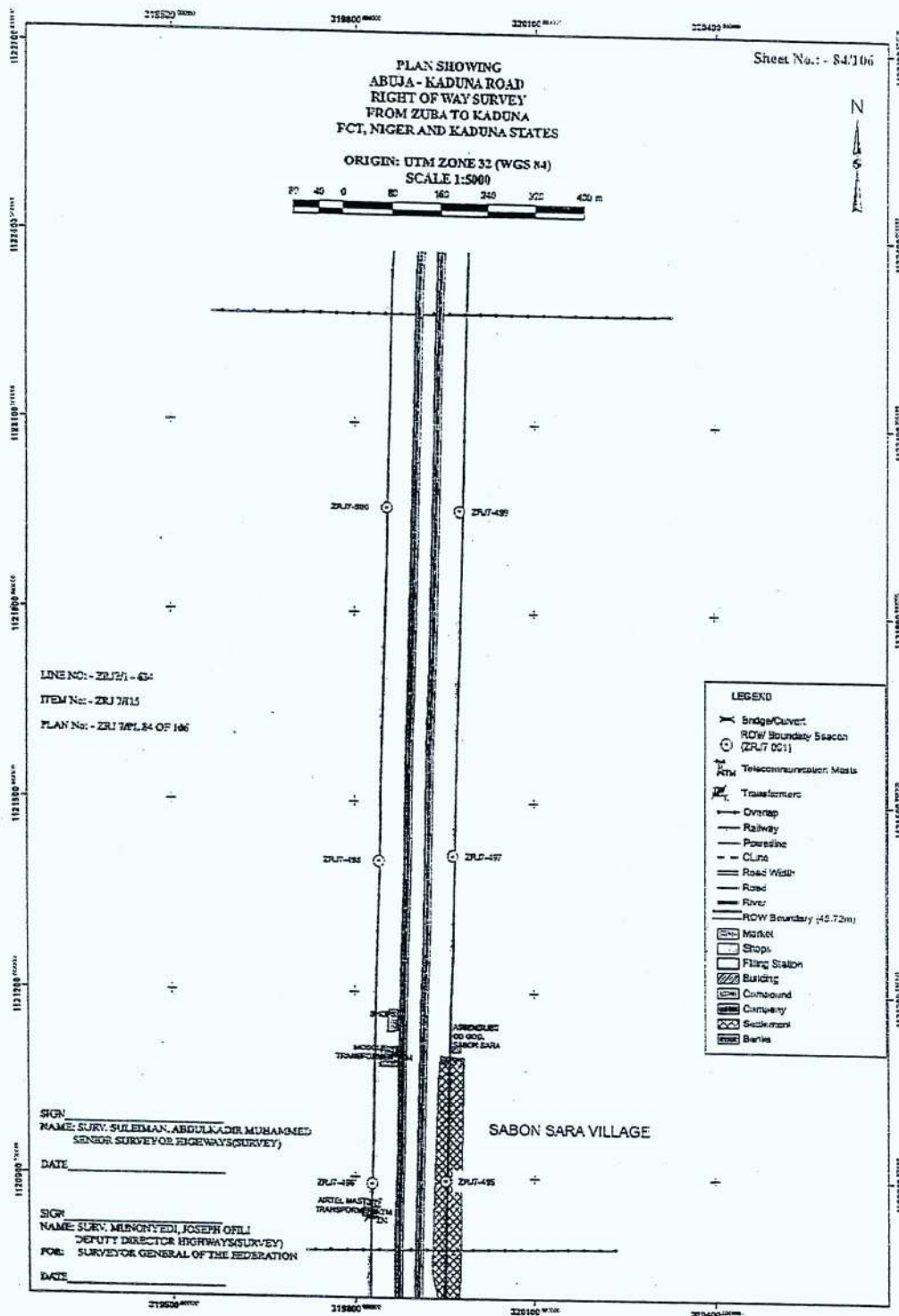
PLAN No.: - ZR/J 7/115 OF 106

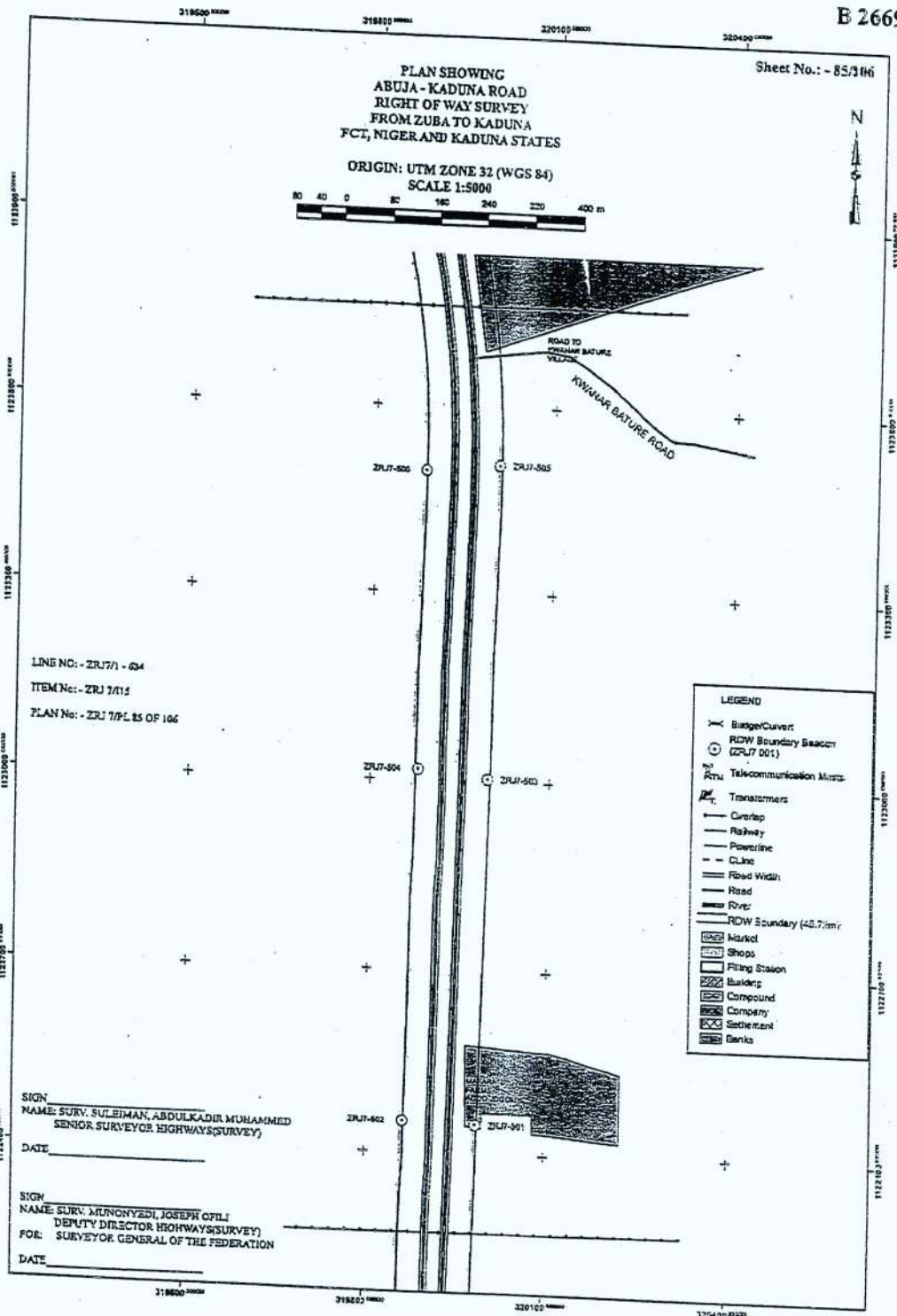
SIGN
NAME: SURV. SULEIMAN, ABDULKADIR MUHAMMED
SENIOR SURVEYOR HIGHWAYS(SURVEY),

DATE _____

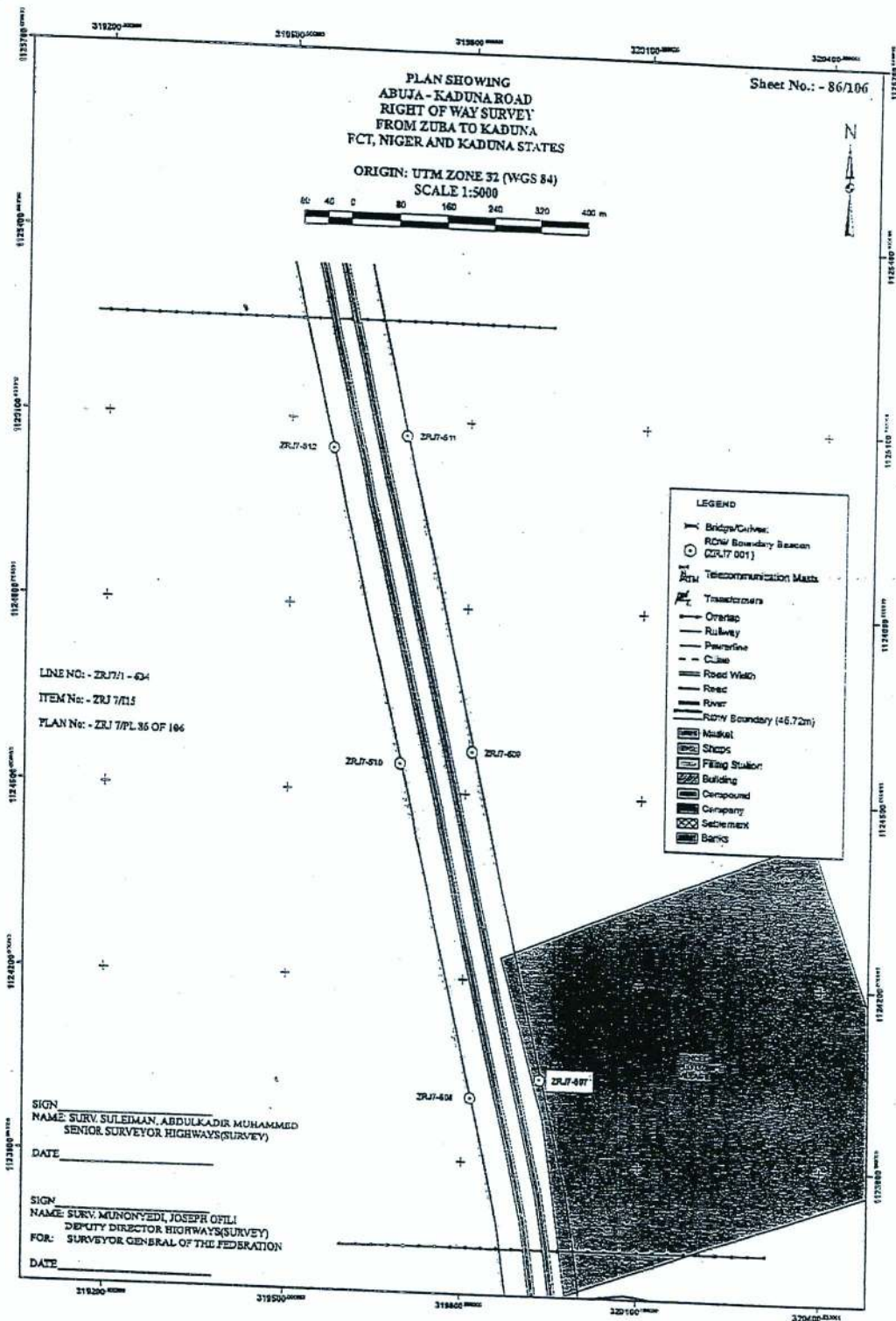
SIGN
NAME: SURV. MUNONYEDI, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS(SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____



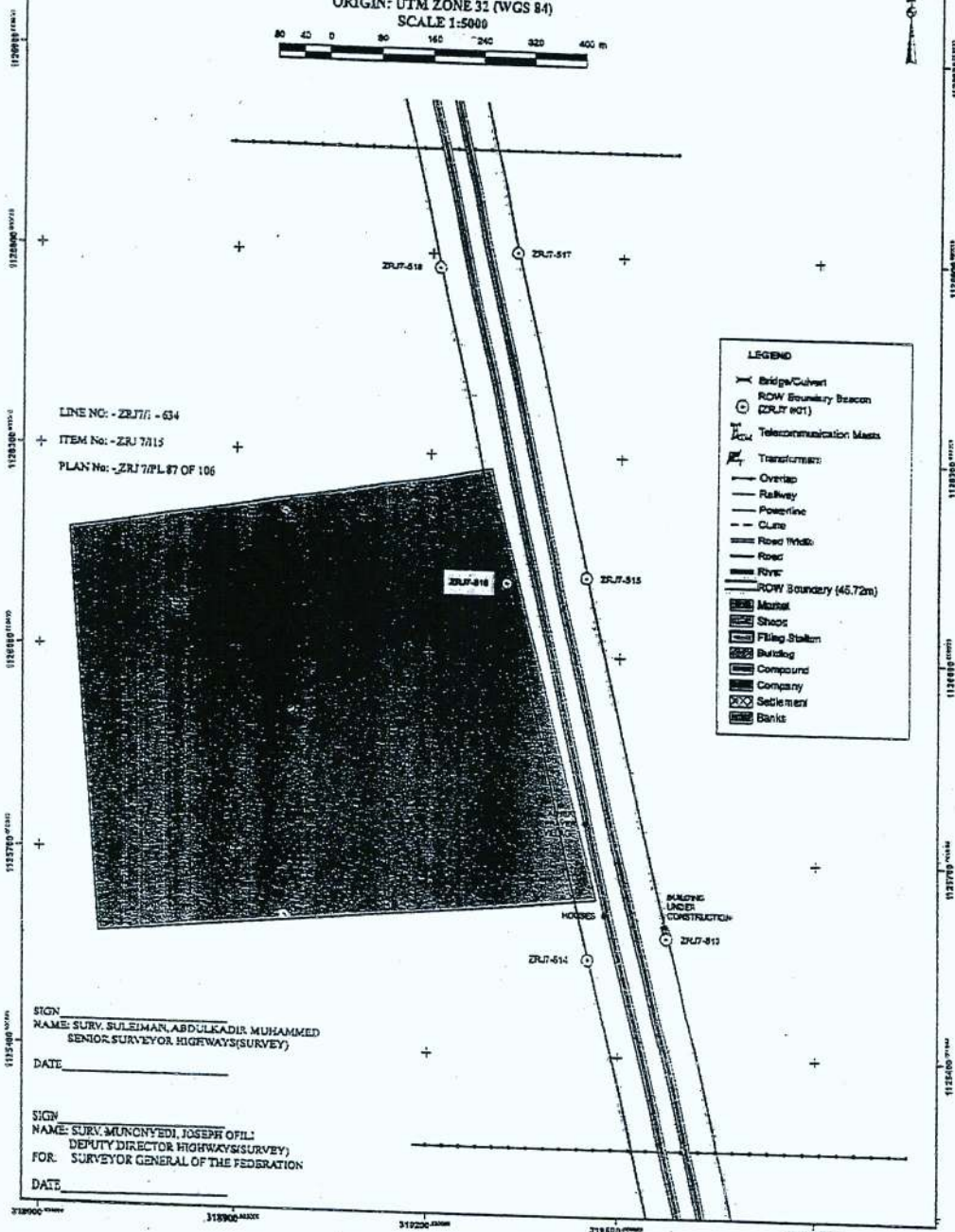
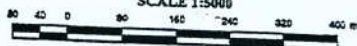


B 2670



PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 31 (WGS 84)
SCALE 1:5000



LINE NO: - ZUL/1 - 634

ITEM No: - ZUL 7/15

PLAN No: - ZUL 7/PL 87 OF 106

SIGN
NAME: SURV. SULEIMAN, ABDULKADIR, MUHAMMED
SENIOR SURVEYOR, HIGHWAYS(SURVEY)

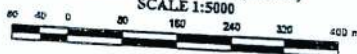
DATE _____

SIGN
NAME: SURV. MUNCINYEDI, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS(SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____

PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:5000



LINE NO. - ZR/J/1 - 534
ITEM NO. - ZR/J/1/15
PLAN No. - ZR/J/PL 28 OF 106

PAROLA, KAMBAGRO
ABUJA FCT, NIGER
STATE

ETISALAT
CHART

DAWAKI VILLAGE

ZR/J-524

ZR/J-522

ZR/J-522

ZR/J-521

ECNER, DAWAKI

ZR/J-520

ZR/J-519

LEGEND	
	Bridge/Culvert
	ROW Boundary Beacon (ZR/J 001)
	Telecommunication Masts
	Transformers
	Overlap
	Railway
	Powerline
	Cune
	Road Width
	Road
	River
	ROW Boundary (45.72m)
	Market
	Shops
	Filling Station
	Building
	Compound
	Company
	Settlement
	Banks

SIGN
NAME: SURV. SULEIMAN, ABDULKADIR MOHAMMED
SENIOR SURVEYOR HIGHWAYS(SURVEY)

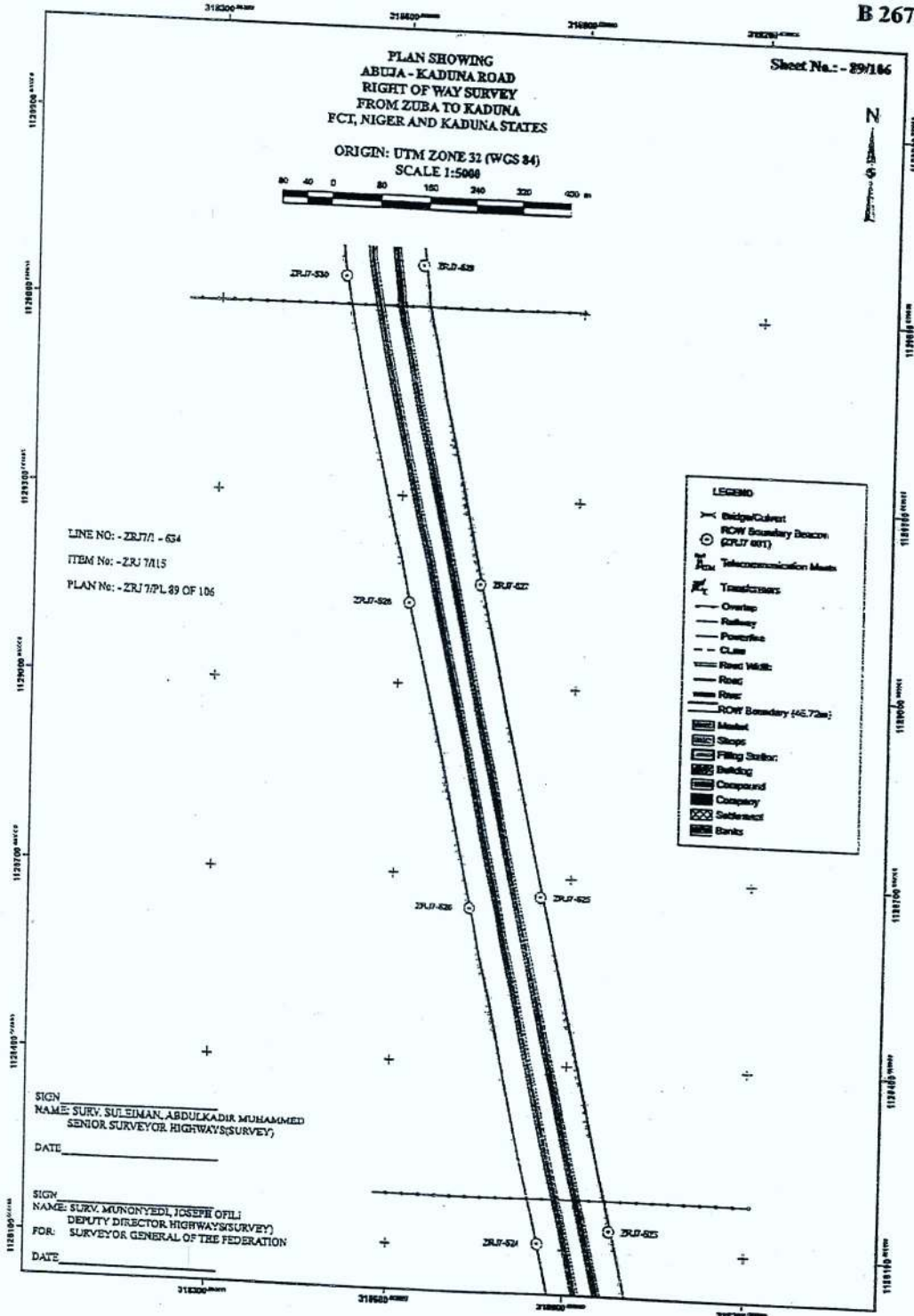
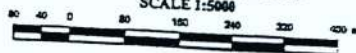
DATE

SIGN
NAME: SURV. MUNONYEDI, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS(SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE

PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:5000

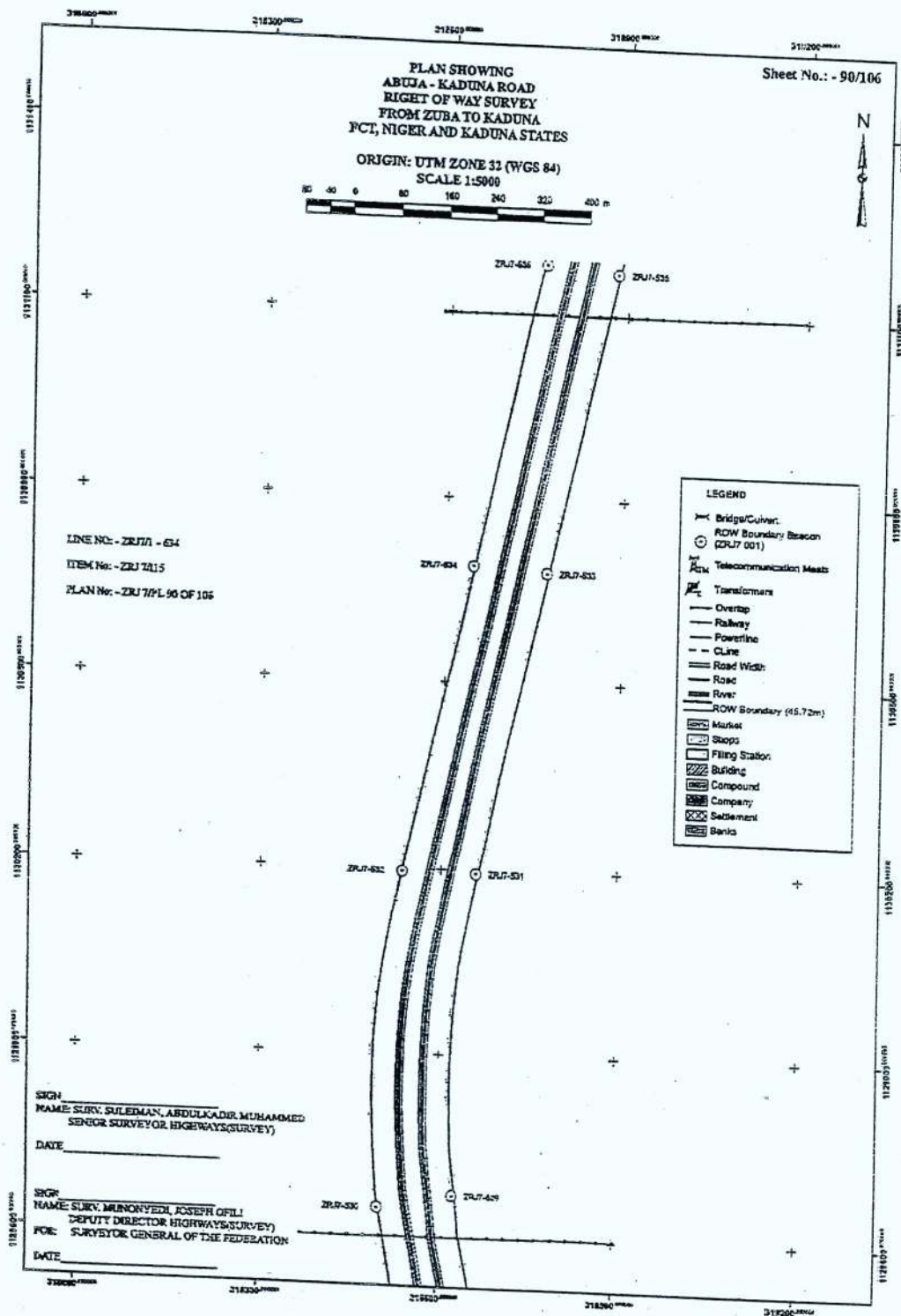


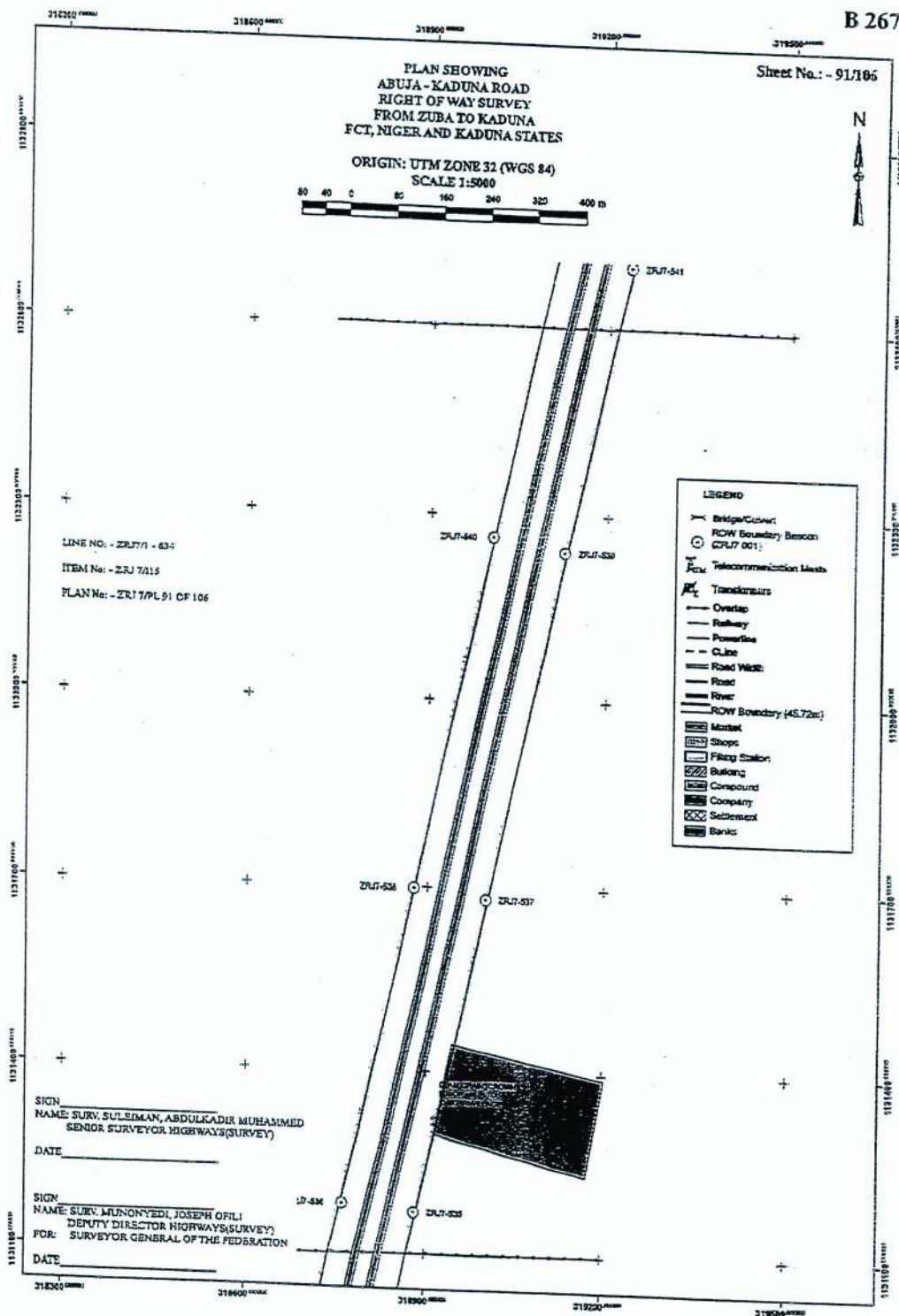
LINE NO: - ZR/J/1 - 634
ITEM No: - ZR/J/1/15
PLAN No: - ZR/J/PL 89 OF 105

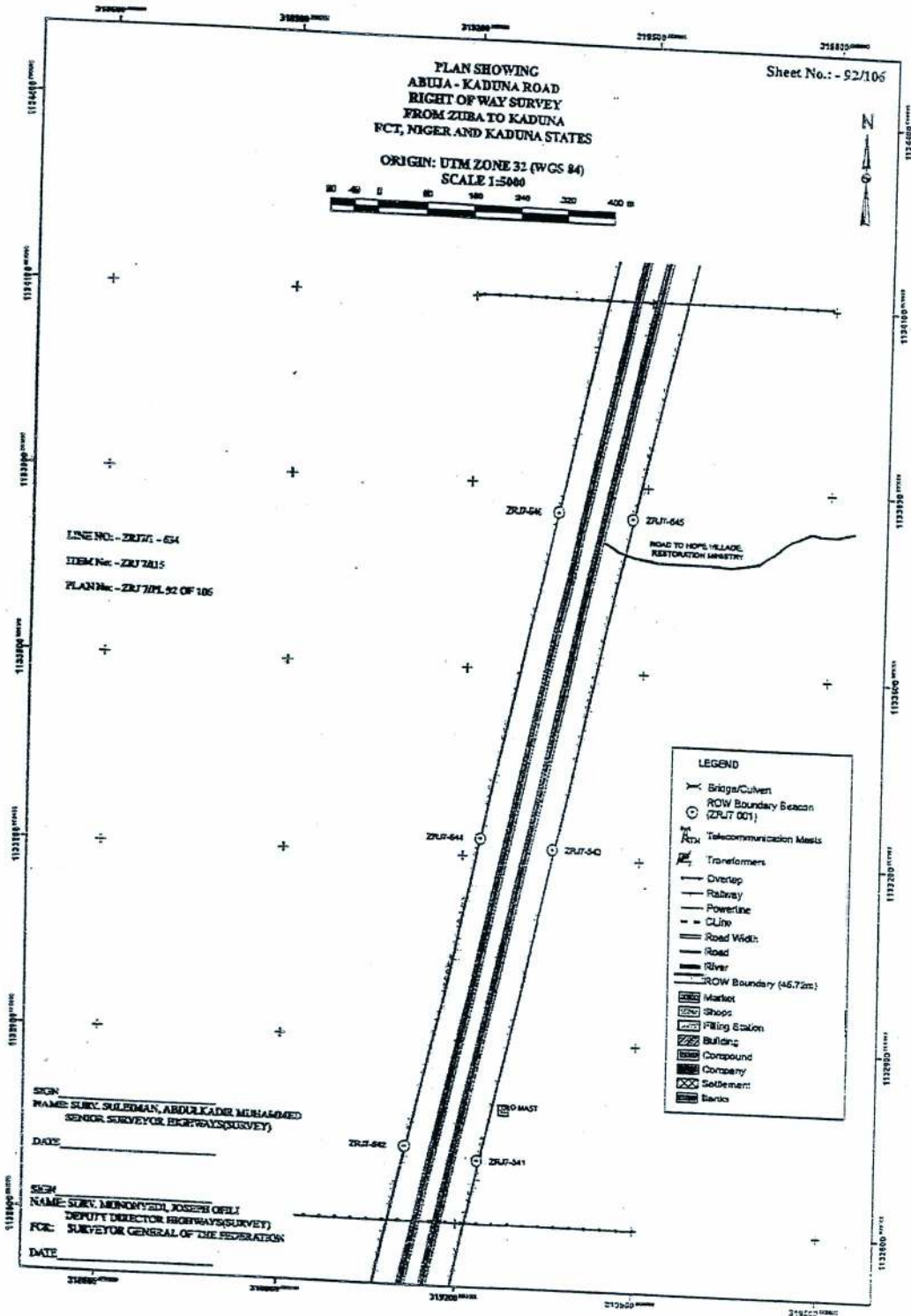
LEGEND	
	Bridge/Culvert
	ROW Boundary Beacon (ZRL/501)
	Telecommunication Mast
	Transmission Tower
	Overlap
	Railway
	Powerline
	CLM
	Road Mark
	Road
	ROW Boundary (45.72m)
	Market
	Shop
	Filling Station
	Building
	Compound
	Cemetery
	Settlement
	Bank

SIGN
NAME: SURV. SULEIMAN, ABDULKADIR MUHAMMAD
SENIOR SURVEYOR HIGHWAYS(SURVEY)
DATE _____

SIGN
NAME: SURV. MUNONYEDI, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS(SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION
DATE _____







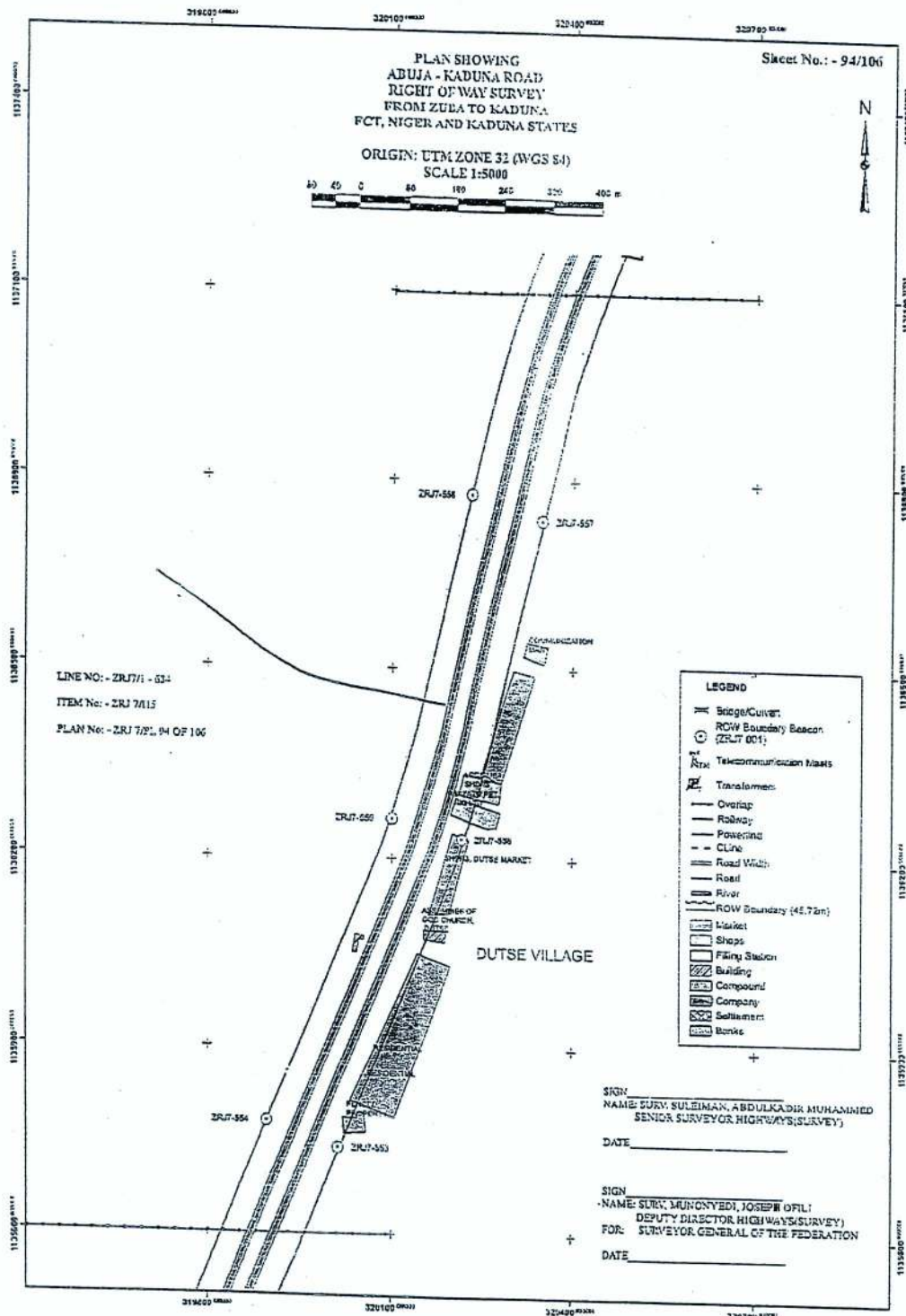
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ITEM No: - ZRJ 7/1:5
PLAN No: - ZRJ 7/PL 95 OF 106

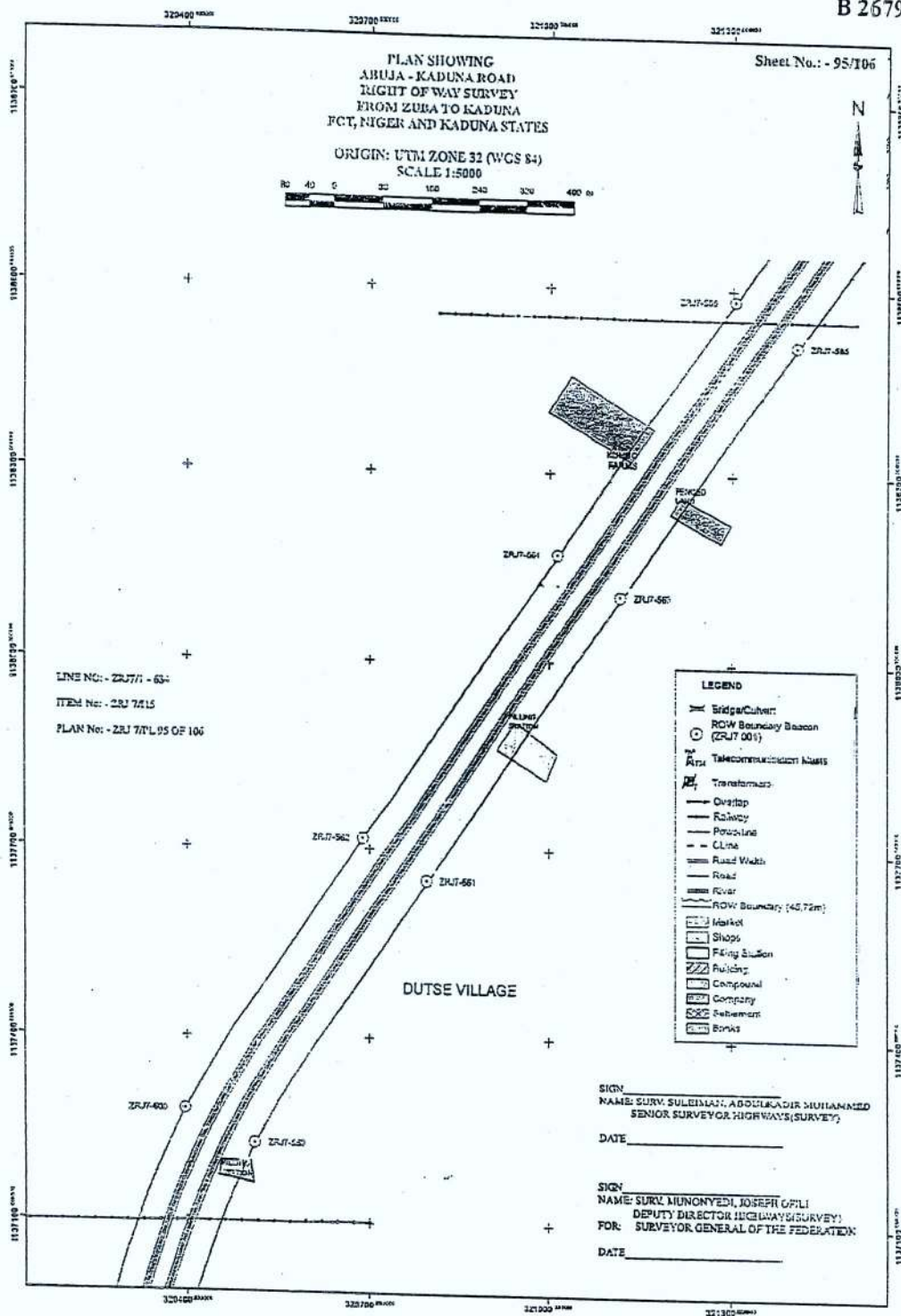
SIGN _____
NAME: SURV. SULEIMAN, ABDULKADIR MUKAMMED
SENIOR SURVEYOR HIGHWAYS SURVEY

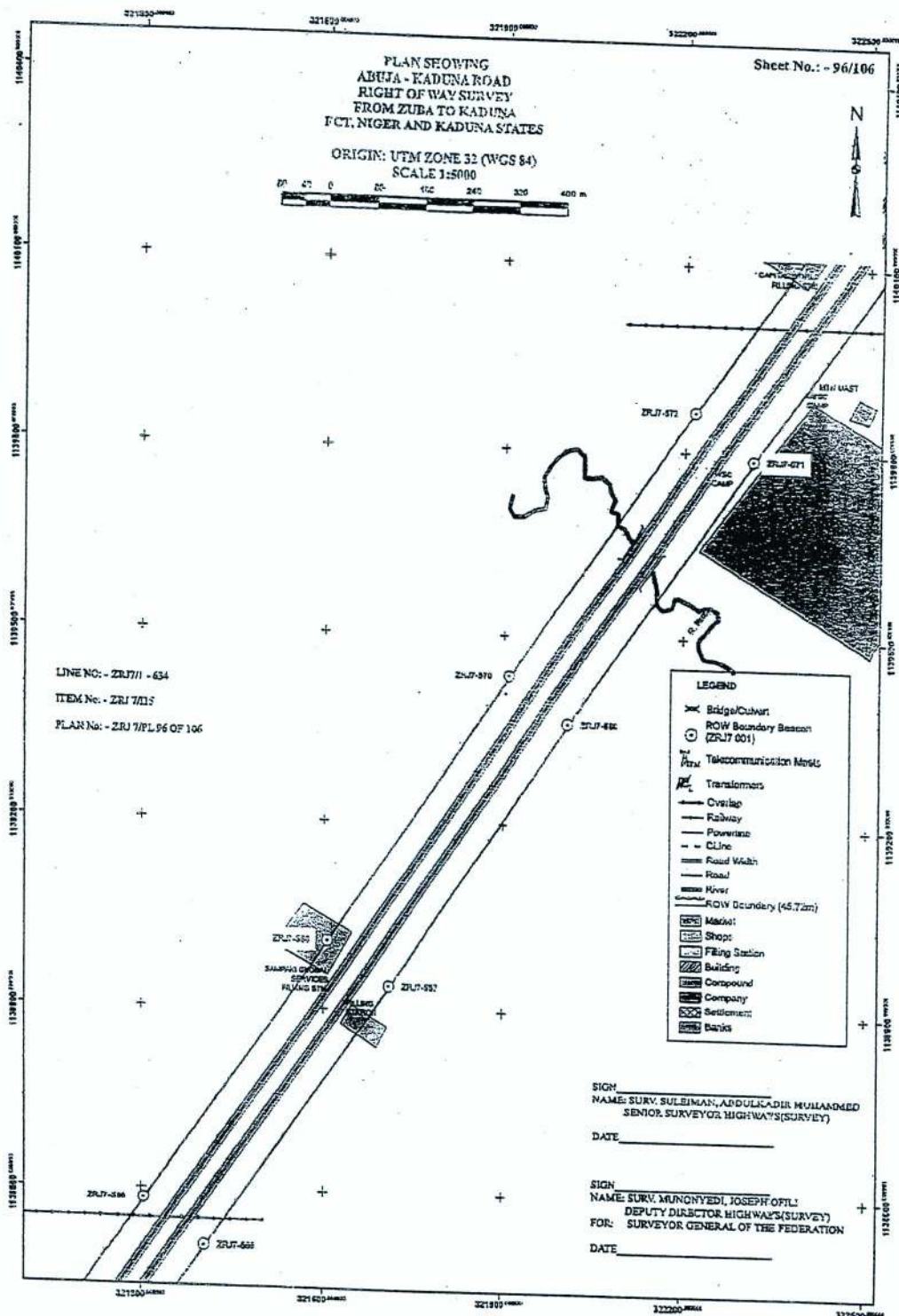
DATE _____

SIGN _____
NAME: SURM. MUNCHYEDI, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS SURVEY
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____



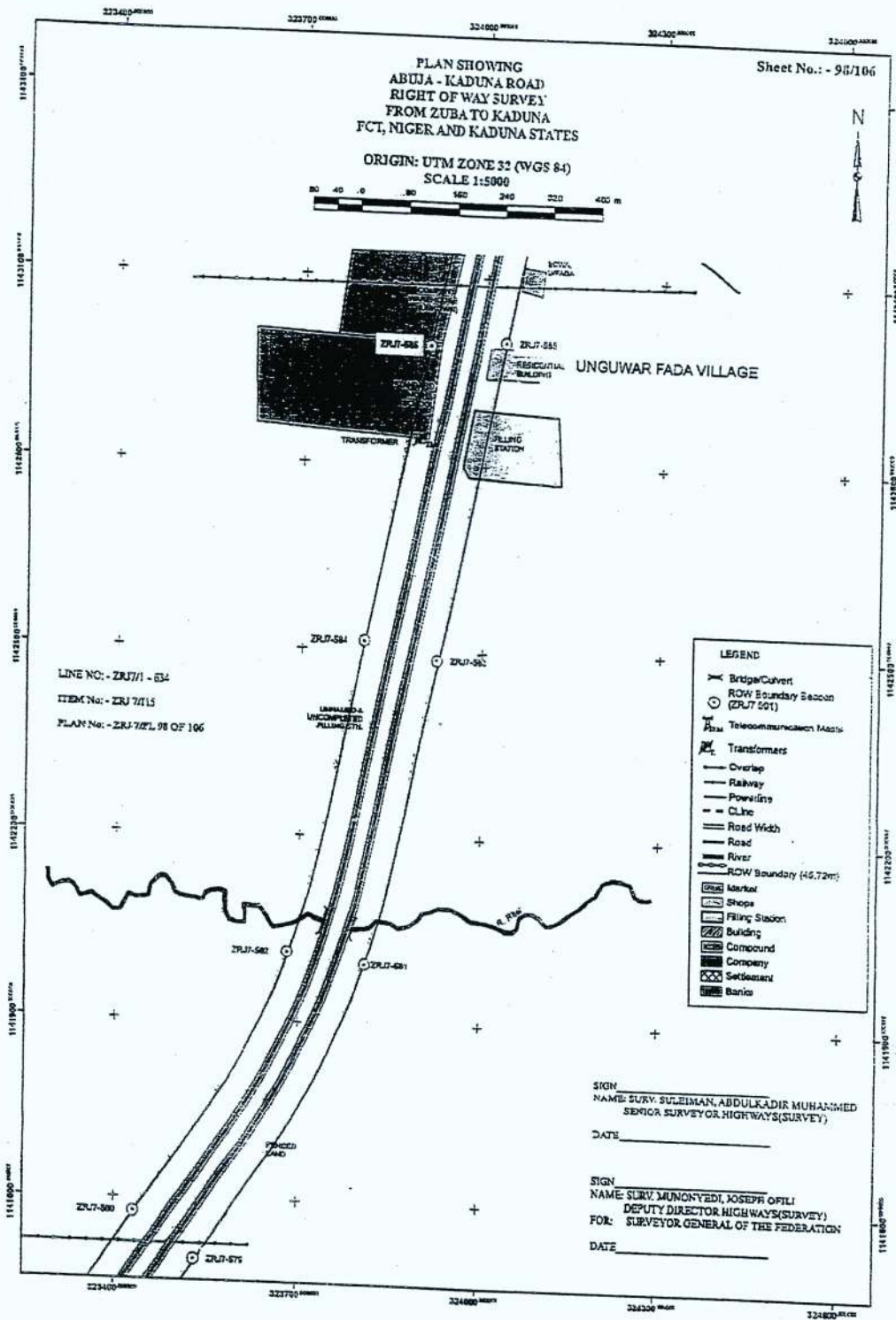


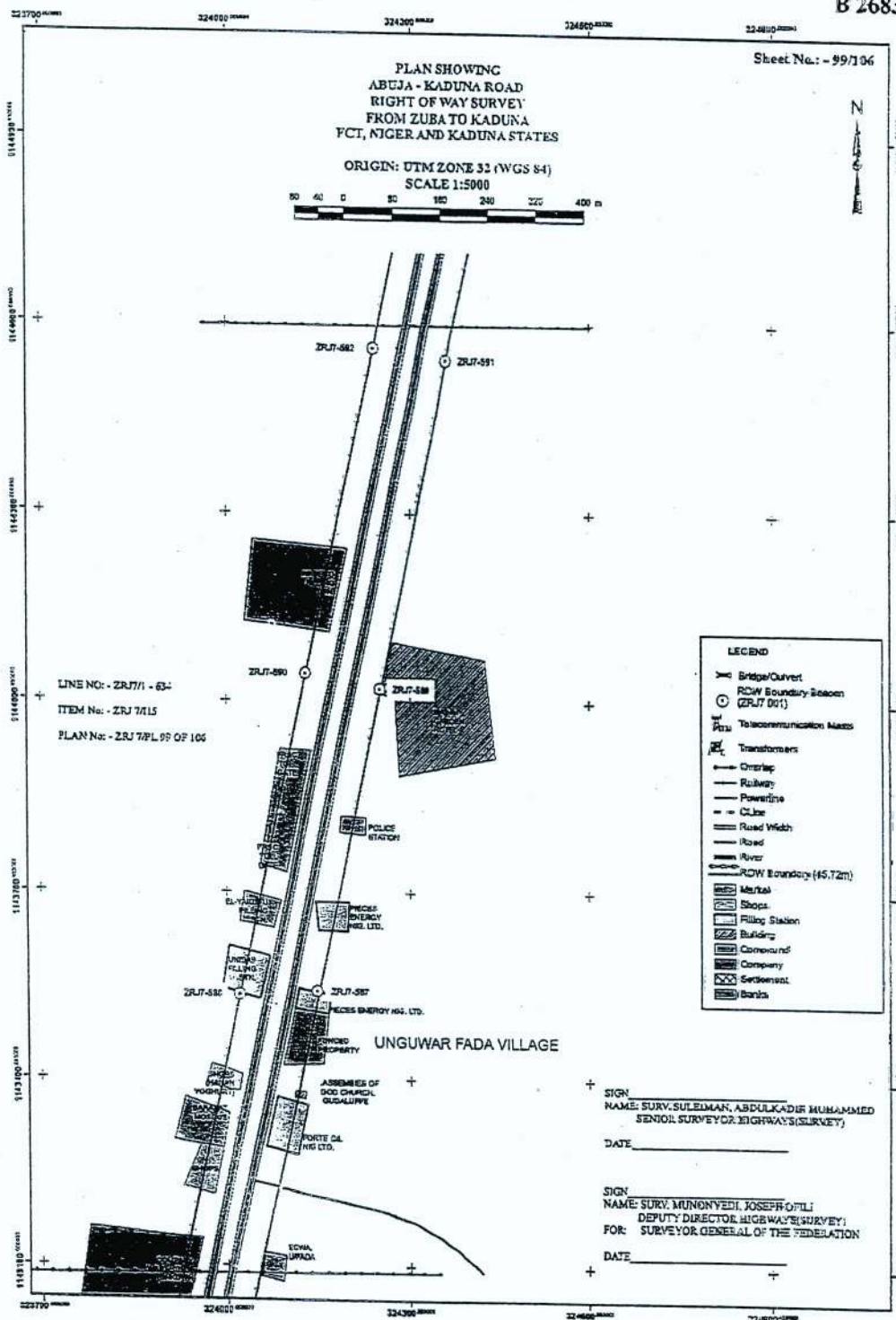




SIGN _____
NAME: SURY, SULEIMAN, ABDULKADIR MUHAMMED
SENIOR SURVEYOR HIGHWAYS(SURVEY)
DATE _____

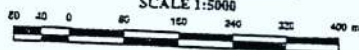
SIGN _____
NAME: SURY, MUNONYEDI, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS(SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION
DATE _____





PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUEA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:5000



LINE NO: - ZR/JT - 634

ITEM No: - ZR/JT 7A15

PLAN No: - ZR/JT 100 OF 106

LEGEND

- Bridge/Culvert
- ROW Boundary Station (ZR/JT 001)
- Telecommunication Masts
- Transformers
- Overlap
- Railway
- Powerline
- CLike
- Road Width
- Road
- River
- ROW Boundary (45.72m)
- Market
- Shops
- Filling Station
- Building
- Compound
- Company
- Settlement
- Blocks

SIGN

NAME: SURV. SULEIMAN, ABULKADIR MUHAMMAD
SENIOR SURVEYOR HIGHWAYS (SURVEY)

DATE

SIGN

NAME: SURV. MUNONYEDI, JOSEPH OFILI
DEPUTY DIRECTOR HIGHWAYS (SURVEY)
FOR: SURVEYOR GENERAL OF THE FEDERATION

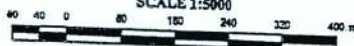
DATE

PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

Sheet No.: - 101/106

ORIGIN: UTM ZONE 32 (WGS 84)

SCALE 1:5000



LINE NO: - ZR7711 - 634

ITEM No: - ZRJ 7A15

PLAN No: - ZRU 7/PL 101 OF 106

LEGEND

-  Bridge/Convent
 ROW Boundary Season (ZULU DO)
 Telecommunication lines
 Transformers
 Overlap
 Railway
 Powerline
 Culvert
 Road width
 Road
 River
 ROW Boundary (45.72m)
 Market
 Shops
 Filling station
 Building
 Compound
 Company
 Settlement
 Banks

SIGN

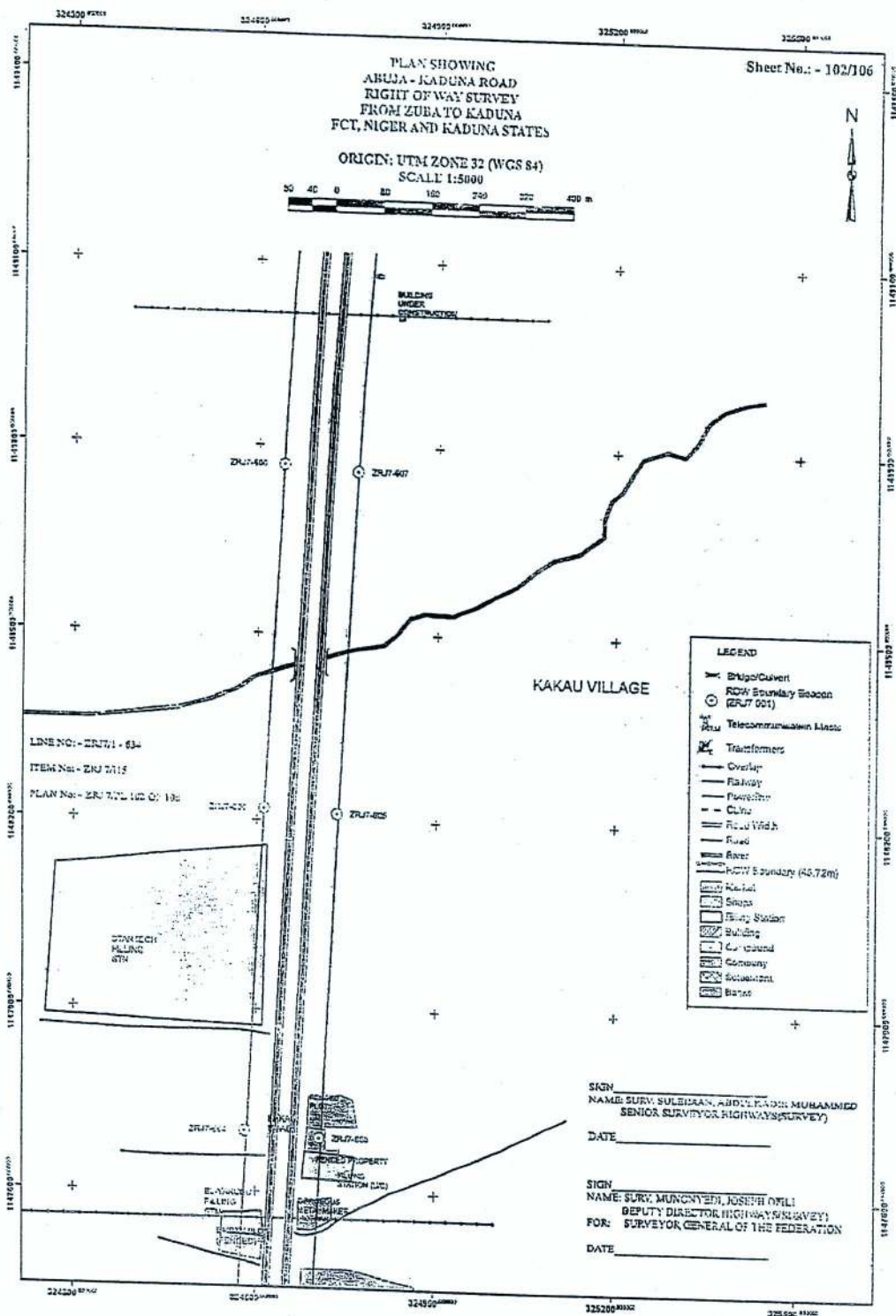
NAME: SURV. SULEIMAN, ABDULKADIR MUHAMMED
SENIOR SURVEYOR HIGHWAYS (SURVEY)

DATE _____

SIGN

NAME: SURV. MUNONYEDI, JOSEPH OPII
DEPUTY DIRECTOR HIGHWAYS SURVEY
FOR: SURVEYOR GENERAL OF THE FEDERATION

DATE _____





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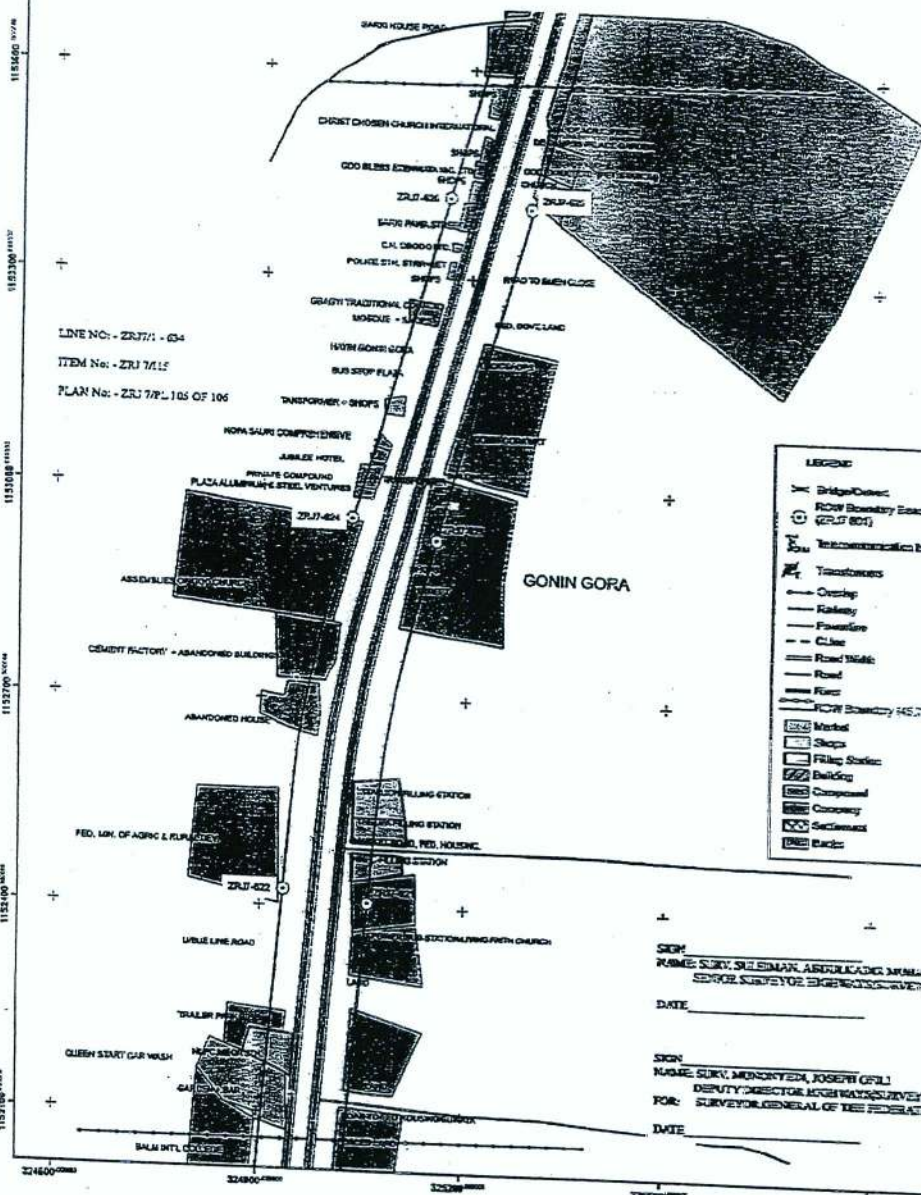
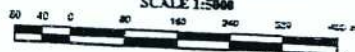
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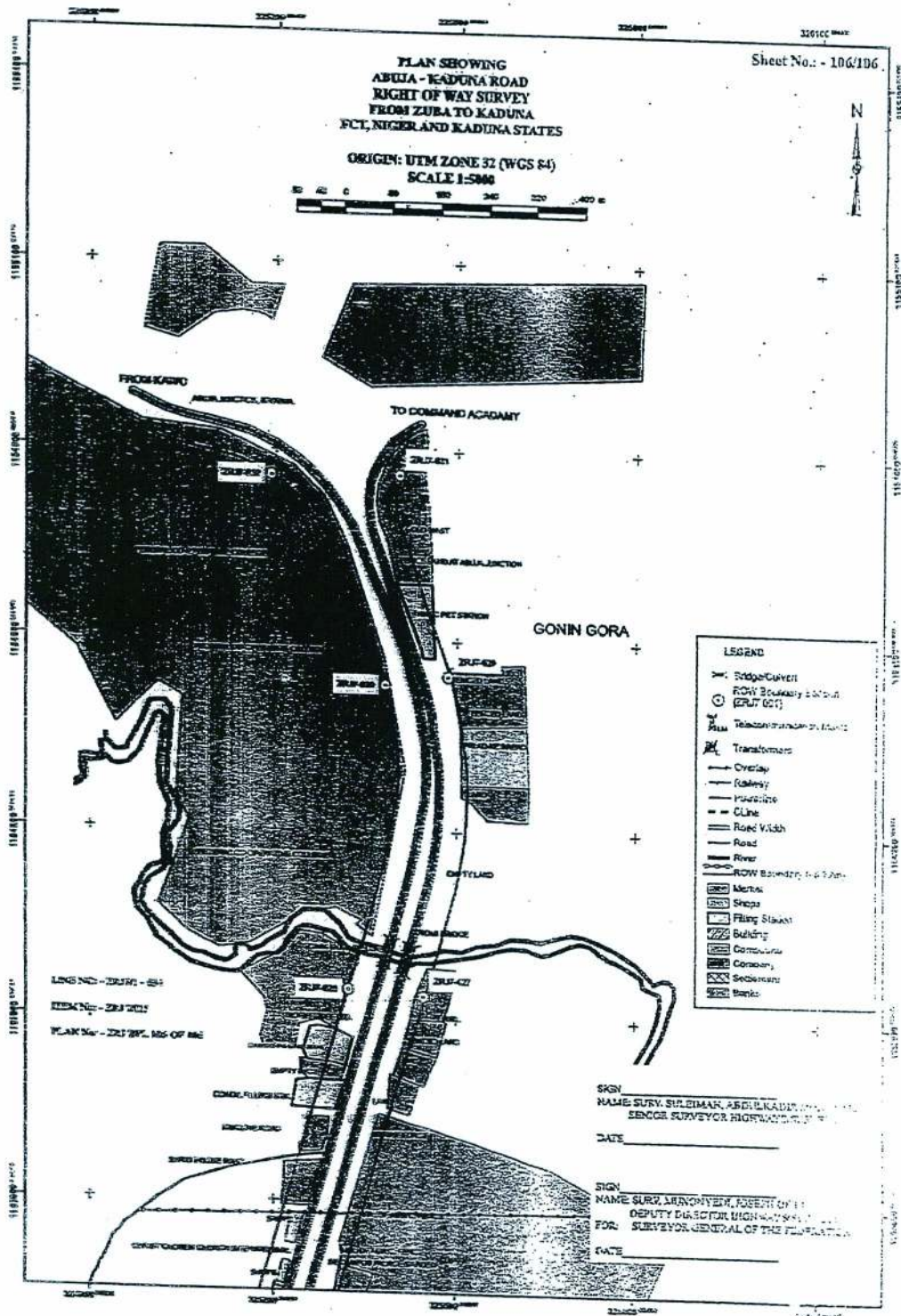
511

Sheet No.: 105/106

PLAN SHOWING
ABUJA - KADUNA ROAD
RIGHT OF WAY SURVEY
FROM ZUBA TO KADUNA
FCT, NIGER AND KADUNA STATES

ORIGIN: UTM ZONE 32 (WGS 84)
SCALE 1:5000





SECOND SCHEDULE

[regulation 2]

B 2691

COORDINATE REGISTER FOR ABUJA-KADUNA ROAD RIGHT OF WAY
SURVEY BEACON IN FCT, NIGER AND KADUNA STATES

ORIGIN : UTM ZONE 32 (WGS 84)

S/N	Easting (m)	Northing (m)	Elevation (m)	Beacon Number	Remark
1.	304174.309	1005146.881	396.15	ZRJ7/001	Observed
2.	304071.253	1005169.407	396.977	ZRJ7/002	Observed
3.	304226.895	1005655.038	411.688	ZRJ7/003	Observed
4.	304129.865	1005654.481	409.197	ZRJ7/004	Observed
5.	304180.455	1006208.509	424.438	ZRJ7/005	Observed
6.	304080.302	1006205.076	422.946	ZRJ7/006	Observed
7.	304253.675	1006717.037	442.173	ZRJ7/007	Observed
8.	304156.239	1006738.563	446.288	ZRJ7/008	Observed
9.	304433.1171	1007087.505		ZRJ7/009	Computed
10.	304332.1551	1007114.73		ZRJ7/010	Computed
11.	304681.6716	1007521.342		ZRJ7/011	Computed
12.	304581.1714	1007548.247		ZRJ7/012	Computed
13.	305000.348	1008097.2	428.428	ZRJ7/013	Observed
14.	304914.738	1008150.272	417.205	ZRJ7/014	Observed
15.	305364.857	1008851.59		ZRJ7/015	Computed
16.	305259.4684	1008881.278		ZRJ7/016	Computed
17.	305398.8023	1009348.305		ZRJ7/017	Computed
18.	305285.6402	1009378.065		ZRJ7/018	Computed
19.	305282.2337	1009833.207		ZRJ7/019	Computed
20.	305158.7443	1009860.645		ZRJ7/020	Computed
21.	305157.831	1010218.408	436.837	ZRJ7/021	Observed
22.	305058.596	1010181.521	442.081	ZRJ7/022	Observed
23.	305001.186	1010713.342		ZRJ7/023	Computed
24.	304895.763	1010692.18	441.173	ZRJ7/024	Observed
25.	304849.1636	1011189.662		ZRJ7/025	Computed
26.	304751.956	1011143.52	439.568	ZRJ7/026	Observed
27.	304491.047	1012307.074	462.737	ZRJ7/027	Observed
28.	304399.8818	1012242.505		ZRJ7/028	Computed
29.	304357.582	1012725.605	471.027	ZRJ7/029	Observed
30.	304257.971	1012692.483	467.767	ZRJ7/030	Observed
31.	304207.801	1013195.865	478.818	ZRJ7/031	Observed
32.	304110.375	1013159.313	471.293	ZRJ7/032	Observed
33.	304041.486	1013718.868	485.251	ZRJ7/033	Observed
34.	303937.204	1013697.578	482.964	ZRJ7/034	Observed
35.	303895.508	1014243.557	480.88	ZRJ7/035	Observed
36.	303788.657	1014233.67	481.274	ZRJ7/036	Observed
37.	303783.6469	1014693.172		ZRJ7/037	Computed
38.	303685.183	1014637.278		ZRJ7/038	Computed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
39.	303660.8775	1015177.844		ZRJ7/039	Computed
40.	303563.0993	1015122.138		ZRJ7/040	Computed
41.	303503.814	1015786.316	463.74	ZRJ7/041	Observed
42.	303400.8737	1015762.318		ZRJ7/042	Computed
43.	303313.4702	1016547.495		ZRJ7/043	Computed
44.	303210.9824	1016511.485		ZRJ7/044	Computed
45.	303190.6852	1017032.148		ZRJ7/045	Computed
46.	303089.9942	1016996.617		ZRJ7/046	Computed
47.	303068.0629	1017516.849		ZRJ7/047	Computed
48.	302965.7388	1017480.889		ZRJ7/048	Computed
49.	302973.344	1017878.656	470.144	ZRJ7/049	Observed
50.	302866.7869	1017863.841		ZRJ7/050	Computed
51.	302870.8728	1018319.939		ZRJ7/051	Computed
52.	302763.9406	1018296.841		ZRJ7/052	Computed
53.	302855.8689	1018573.978		ZRJ7/053	Computed
54.	302741.4573	1018571.582		ZRJ7/054	Computed
55.	302857.71	1018838.684	465.204	ZRJ7/055	Observed
56.	302736.4203	1018868.505		ZRJ7/056	Computed
57.	302867.53	1019352.065	469.393	ZRJ7/057	Observed
58.	302747.01	1019351.327	465.125	ZRJ7/058	Observed
59.	302878.671	1019858.7	478.497	ZRJ7/059	Observed
60.	302755.6156	1019849.866		ZRJ7/060	Computed
61.	302957.2652	1020391.049		ZRJ7/061	Computed
62.	302831.186	1020405.453	486.233	ZRJ7/062	Observed
63.	303139.121	1020882.043	504.138	ZRJ7/063	Observed
64.	303019.278	1020906.315	500.237	ZRJ7/064	Observed
65.	303341.6871	1021413.283		ZRJ7/065	Computed
66.	303219.8644	1021443.159		ZRJ7/066	Computed
67.	303564.7067	1021858.627		ZRJ7/067	Computed
68.	303438.3904	1021890.742		ZRJ7/068	Computed
69.	303839.501	1022267.72	516.368	ZRJ7/069	Observed
70.	303728.11	1022316.724	511.633	ZRJ7/070	Observed
71.	304116.0298	1022692.459		ZRJ7/071	Computed
72.	303991.8017	1022723.397		ZRJ7/072	Computed
73.	304272.819	1023219.861	518.765	ZRJ7/073	Observed
74.	304154.312	1023247.68	528.153	ZRJ7/074	Observed
75.	304280.684	1023727.356	516.889	ZRJ7/075	Observed
76.	304160.844	1023771.058	523.849	ZRJ7/076	Observed
77.	304279.909	1024253.1	530.652	ZRJ7/077	Observed
78.	304158.0442	1024253.128		ZRJ7/078	Computed
79.	304277.622	1024795.533	540.059	ZRJ7/079	Observed
80.	304154.9624	1024814.477		ZRJ7/080	Computed
81.	304274.692	1025309.53	558.865	ZRJ7/081	Observed
82.	304154.075	1025328.462	556.336	ZRJ7/082	Observed

<i>SN</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
83.	304273.9161	1025853.258		ZRJ7/083	Computed
84.	304150.9766	1025843.341		ZRJ7/084	Computed
85.	304269.374	1026376.984	546.62	ZRJ7/085	Observed
86.	304148.77	1026364.264	552.666	ZRJ7/086	Observed
87.	304357.465	1026875.542	545.406	ZRJ7/087	Observed
88.	304258.8698	1026956.311		ZRJ7/088	Computed
89.	304597.2397	1027293.368		ZRJ7/089	Computed
90.	304476.8737	1027343.84		ZRJ7/090	Computed
91.	304978.218	1027722.468	546.997	ZRJ7/091	Observed
92.	304836.072	1027746.734		ZRJ7/092	Computed
93.	305338.2709	1028116.708		ZRJ7/093	Computed
94.	305223.541	1028175.243	552.079	ZRJ7/094	Observed
95.	305690.193	1028512.344	543.637	ZRJ7/095	Observed
96.	305585.303	1028576.822	544.471	ZRJ7/096	Observed
97.	306069.8525	1028923.281		ZRJ7/097	Computed
98.	305934.4851	1028962.856		ZRJ7/098	Computed
99.	306370.645	1029264.814	532.843	ZRJ7/099	Observed
100.	306255.772	1029319.887	536.605	ZRJ7/100	Observed
101.	306721.18	1029653.795	532.755	ZRJ7/101	Observed
102.	306606.0412	1029712.232		ZRJ7/102	Computed
103.	307086.607	1030060.574	533.076	ZRJ7/103	Observed
104.	306988.124	1030134.061	536.381	ZRJ7/104	Observed
105.	307472.3362	1030486.375		ZRJ7/105	Computed
106.	307339.1475	1030524.049		ZRJ7/106	Computed
107.	307795.93	1030848.443	540.186	ZRJ7/107	Observed
108.	307685.875	1030907.803	539.133	ZRJ7/108	Observed
109.	308135.421	1031225.958	530.614	ZRJ7/109	Observed
110.	308045.998	1031308.04	531.869	ZRJ7/110	Observed
111.	308493.452	1031623.098	534.27	ZRJ7/111	Observed
112.	308420.945	1031724.074	537.444	ZRJ7/112	Observed
113.	308864.787	1032025.939	544.582	ZRJ7/113	Observed
114.	308763.81	1032095.367	547.578	ZRJ7/114	Observed
115.	309250.0303	1032422.804		ZRJ7/115	Computed
116.	309148.2694	1032497.166		ZRJ7/116	Computed
117.	309589.327	1032781.659	546.242	ZRJ7/117	Observed
118.	309496.302	1032860.942	548.772	ZRJ7/118	Observed
119.	309943.855	1033150.393	556.989	ZRJ7/119	Observed
120.	309858.075	1033238.014	556.8	ZRJ7/120	Observed
121.	310314.365	1033537.551	550.267	ZRJ7/121	Observed
122.	310218.093	1033613.744	553.403	ZRJ7/122	Observed
123.	310691.353	1033931.351	560.015	ZRJ7/123	Observed
124.	310579.9045	1033995.113		ZRJ7/124	Computed
125.	311058.727	1034316.106	552.295	ZRJ7/125	Observed
126.	310966.527	1034396.394	552.65	ZRJ7/126	Observed

S/N	Easting (m)	Northing (m)	Elevation (m)	Beacon Number	Remark
127.	311406.178	1034680.836	551.928	ZRJ7/127	Observed
128.	311323.037	1034768.215	555.495	ZRJ7/128	Observed
129.	311823.31	1035116.204	546.46	ZRJ7/129	Observed
130.	311680.248	1035142.134	549.253	ZRJ7/130	Observed
131.	312129.554	1035435.859	559.149	ZRJ7/131	Observed
132.	312034.856	1035513.174	562.247	ZRJ7/132	Observed
133.	312493.055	1035816.161	557.082	ZRJ7/133	Observed
134.	312395.033	1035889.338	556.834	ZRJ7/134	Observed
135.	312861.618	1036202.831	557.452	ZRJ7/135	Observed
136.	312757.2789	1036270.651		ZRJ7/136	Computed
137.	313219.42	1036576.325	553.045	ZRJ7/137	Observed
138.	313117.917	1036644.349	553.083	ZRJ7/138	Observed
139.	313577.103	1036949.79	559.685	ZRJ7/139	Observed
140.	313489.574	1037035.738	562.221	ZRJ7/140	Observed
141.	313959.057	1037350.511	561.293	ZRJ7/141	Observed
142.	313871.371	1037435.247	564.031	ZRJ7/142	Observed
143.	314320.7	1037728.701	565.908	ZRJ7/143	Observed
144.	314227.109	1037807.392	569.49	ZRJ7/144	Observed
145.	314664.061	1038088.336	571.006	ZRJ7/145	Observed
146.	314574.424	1038171.91	568.039	ZRJ7/146	Observed
147.	315024.827	1038467.181	569.093	ZRJ7/147	Observed
148.	314936.222	1038551.295	564.175	ZRJ7/148	Observed
149.	315390.645	1038851.473	574.132	ZRJ7/149	Observed
150.	315298.08	1038931.992	571.721	ZRJ7/150	Observed
151.	315722.323	1039280.637	582.064	ZRJ7/151	Observed
152.	315605.9461	1039328.49		ZRJ7/152	Computed
153.	316039.315	1039709.47	576.843	ZRJ7/153	Observed
154.	315943.527	1039785.762	578.853	ZRJ7/154	Observed
155.	316336.133	1040111.718	583.244	ZRJ7/155	Observed
156.	316238.004	1040184.807	585.284	ZRJ7/156	Observed
157.	316648.678	1040535.233	576.157	ZRJ7/157	Observed
158.	316550.805	1040608.133	573.849	ZRJ7/158	Observed
159.	316950.637	1040985.141	568.44	ZRJ7/159	Observed
160.	316836.341	1041029.604	569.639	ZRJ7/160	Observed
161.	317118.371	1041490.111	580.473	ZRJ7/161	Observed
162.	316999.971	1041523.106	580.21	ZRJ7/162	Observed
163.	317258.7646	1042016.467		ZRJ7/163	Computed
164.	317137.3868	1042046.651		ZRJ7/164	Computed
165.	317384.712	1042490.392	577.567	ZRJ7/165	Observed
166.	317274.241	1042551.847	580.272	ZRJ7/166	Observed
167.	317529.17	1043040.915	585.308	ZRJ7/167	Observed
168.	317408.564	1043067.55	586.677	ZRJ7/168	Observed
169.	317655.714	1043519.702	590.775	ZRJ7/169	Observed
170.	317535.417	1043545.698	589.959	ZRJ7/170	Observed

S/N	Easting (m)	Northing (m)	Elevation (m)	Beacon Number	Remark
171.	317791.452	1044032.079	575.032	ZRJ7/171	Observed
172.	317671.512	1044062.312	577.349	ZRJ7/172	Observed
173.	317989.016	1044528.65	563.608	ZRJ7/173	Observed
174.	317876.227	1044580.213	562.776	ZRJ7/174	Observed
175.	318309.281	1044893.913	568.824	ZRJ7/175	Observed
176.	318221.985	1044979.752	565.413	ZRJ7/176	Observed
177.	318701.55	1045244.34	570.627	ZRJ7/177	Observed
178.	318617.436	1045335.005	568.747	ZRJ7/178	Observed
179.	319091.053	1045592.797	569.605	ZRJ7/179	Observed
180.	319009.725	1045686.202	567.512	ZRJ7/180	Observed
181.	319481.082	1045942.701	567.007	ZRJ7/181	Observed
182.	319400.561	1046035.549	569.648	ZRJ7/182	Observed
183.	319869.62	1046289.98	575.765	ZRJ7/183	Observed
184.	319800.365	1046393.375	576.51	ZRJ7/184	Observed
185.	320264.517	1046643.066	573.191	ZRJ7/185	Observed
186.	320179.409	1046736.06	571.01	ZRJ7/186	Observed
187.	320642.248	1046978.683	581.854	ZRJ7/187	Observed
188.	320559.399	1047072.038	577.337	ZRJ7/188	Observed
189.	321037.174	1047337.345	566.748	ZRJ7/189	Observed
190.	320963.386	1047438.868	568.362	ZRJ7/190	Observed
191.	321436.524	1047693.058	571.486	ZRJ7/191	Observed
192.	321355.593	1047785.179	569.701	ZRJ7/192	Observed
193.	321802.854	1048074.468	557.671	ZRJ7/193	Observed
194.	321720.349	1048157.995	553.719	ZRJ7/194	Observed
195.	322155.308	1048465.454	555.539	ZRJ7/195	Observed
196.	322063.546	1048546.785	551.318	ZRJ7/196	Observed
197.	322514.784	1048864.083	556.313	ZRJ7/197	Observed
198.	322418.274	1048940.159	557.633	ZRJ7/198	Observed
199.	322823.901	1049203.724	566.678	ZRJ7/199	Observed
200.	322736.986	1049290.858	567.078	ZRJ7/200	Observed
201.	323255.551	1049589.832	573.46	ZRJ7/201	Observed
202.	323166.407	1049676.044	574.266	ZRJ7/202	Observed
203.	323446.5589	1049757.654		ZRJ7/203	Computed
204.	323351.4788	1049842.283		ZRJ7/204	Computed
205.	323644.276	1049932.196	577.074	ZRJ7/205	Observed
206.	323560.371	1050021.874	578.749	ZRJ7/206	Observed
207.	324018.372	1050261.885	590.785	ZRJ7/207	Observed
208.	323939.249	1050355.26	590.459	ZRJ7/208	Observed
209.	324417.245	1050613.746	587.291	ZRJ7/209	Observed
210.	324323.34	1050693.19	586.471	ZRJ7/210	Observed
211.	324733.942	1051048.591	580.628	ZRJ7/211	Observed
212.	324621.462	1051103.259	576.65	ZRJ7/212	Observed
213.	324984.465	1051505.569	576.138	ZRJ7/213	Observed
214.	324882.199	1051574.107	575.209	ZRJ7/214	Observed

S/N	Easting (m)	Northing (m)	Elevation (m)	Beacon Number	Remark
215.	325233.742	1051966.674	566.252	ZRJ7/215	Observed
216.	325125.199	1052023.251	565.375	ZRJ7/216	Observed
217.	325487.544	1052429.9	577.957	ZRJ7/217	Observed
218.	325379.885	1052490.662	578.158	ZRJ7/218	Observed
219.	325735.55	1052886.868	586.042	ZRJ7/219	Observed
220.	325623.698	1052938.017	586.547	ZRJ7/220	Observed
221.	325987.119	1053349.523	582.742	ZRJ7/221	Observed
222.	325879.257	1053408.754	588.962	ZRJ7/222	Observed
223.	326234.303	1053804.376	587.869	ZRJ7/223	Observed
224.	326127.681	1053866.734	592.13	ZRJ7/224	Observed
225.	326416.993	1054343.305	593.52	ZRJ7/225	Observed
226.	326295.056	1054365.509	592.794	ZRJ7/226	Observed
227.	326508.858	1054829.248	588.573	ZRJ7/227	Observed
228.	326389.081	1054860.68	582.715	ZRJ7/228	Observed
229.	326608.335	1055349.298	579.272	ZRJ7/229	Observed
230.	326486.7538	1055376.108		ZRJ7/230	Computed
231.	326707.824	1055868.365	570.783	ZRJ7/231	Observed
232.	326584.55	1055885.527	571.24	ZRJ7/232	Observed
233.	326805.848	1056386.828	555.062	ZRJ7/233	Observed
234.	326683.378	1056402.522	554.023	ZRJ7/234	Observed
235.	326904.822	1056908.079	551.973	ZRJ7/235	Observed
236.	326781.109	1056923.396	554.52	ZRJ7/236	Observed
237.	327001.178	1057419.628	565.239	ZRJ7/237	Observed
238.	326878.432	1057431.902	566.644	ZRJ7/238	Observed
239.	327100.287	1057943.192	572.238	ZRJ7/239	Observed
240.	326977.418	1057958.734	572.138	ZRJ7/240	Observed
241.	327213.633	1058440.623	573.905	ZRJ7/241	Observed
242.	327088.5011	1058461.577		ZRJ7/242	Computed
243.	327495.4969	1058971.701		ZRJ7/243	Computed
244.	327368.8442	1059004.075		ZRJ7/244	Computed
245.	327729.7	1059377.299	571.026	ZRJ7/245	Observed
246.	327620.47	1059434.317	567.031	ZRJ7/246	Observed
247.	327978.077	1059803.855	569.863	ZRJ7/247	Observed
248.	327878.429	1059880.342	564.22	ZRJ7/248	Observed
249.	328240.942	1060257.51	558.702	ZRJ7/249	Observed
250.	328135.425	1060323	556.695	ZRJ7/250	Observed
251.	328505.832	1060714.709	552.498	ZRJ7/251	Observed
252.	328397.846	1060775.301	545.715	ZRJ7/252	Observed
253.	328808.819	1061130.4	550.545	ZRJ7/253	Observed
254.	328720.048	1061214.467	552.12	ZRJ7/254	Observed
255.	329274.9317	1061405.763		ZRJ7/255	Computed
256.	329184.743	1061505.324	546.425	ZRJ7/256	Observed
257.	329698.091	1061668.412	567.43	ZRJ7/257	Observed
258.	329618.622	1061760.965	562.46	ZRJ7/258	Observed

S/N	Easting (m)	Northing (m)	Elevation (m)	Beacon Number	Remark
259.	330045.3202	1062116.51		ZRJ7/259	Computed
260.	329920.837	1062148.359	557.525	ZRJ7/260	Observed
261.	330299.786	1062540.422	545.515	ZRJ7/261	Observed
262.	330205.069	1062623.803	545.001	ZRJ7/262	Observed
263.	330567.542	1062988.24	546.518	ZRJ7/263	Observed
264.	330462.113	1063052.031	546.055	ZRJ7/264	Observed
265.	330851.665	1063472.453	570.947	ZRJ7/265	Observed
266.	330740.1398	1063519.405		ZRJ7/266	Computed
267.	331078.106	1063921.026	551.249	ZRJ7/267	Observed
268.	330961.403	1063959.037	553.981	ZRJ7/268	Observed
269.	331154.709	1064448.99	566.467	ZRJ7/269	Observed
270.	331031.545	1064443.92	564.687	ZRJ7/270	Observed
271.	331071.817	1064978.138	557.95	ZRJ7/271	Observed
272.	330951.001	1064952.692	561.658	ZRJ7/272	Observed
273.	330974.124	1065461.816	573.483	ZRJ7/273	Observed
274.	330846.244	1065474.387	575.045	ZRJ7/274	Observed
275.	330864.294	1066004.166	566.927	ZRJ7/275	Observed
276.	330741.656	1065987.422	570.41	ZRJ7/276	Observed
277.	330760.587	1066516.356	565.593	ZRJ7/277	Observed
278.	330637.261	1066501.557	565.993	ZRJ7/278	Observed
279.	330656.326	1067027.868	574.355	ZRJ7/279	Observed
280.	330533.454	1067012.433	577.418	ZRJ7/280	Observed
281.	330552.277	1067543.317	569.593	ZRJ7/281	Observed
282.	330430.212	1067522.334	571.487	ZRJ7/282	Observed
283.	330448.789	1068056.288	559.808	ZRJ7/283	Observed
284.	330325.26	1068036.676	564.597	ZRJ7/284	Observed
285.	330342.067	1068587.371	549.246	ZRJ7/285	Observed
286.	330217.639	1068561.204	566.996	ZRJ7/286	Observed
287.	330235.36	1069083.498	576.629	ZRJ7/287	Observed
288.	330113.037	1069070.055	576.034	ZRJ7/288	Observed
289.	330201.989	1069628.332	572.778	ZRJ7/289	Observed
290.	330076.816	1069660.469		ZRJ7/290	Computed
291.	330243.969	1070122.316	568.168	ZRJ7/291	Observed
292.	330121.35	1070134.02	574.644	ZRJ7/292	Observed
293.	330293.058	1070635.328	582.772	ZRJ7/293	Observed
294.	330169.728	1070648.365	585.718	ZRJ7/294	Observed
295.	330342.702	1071166.118	571.818	ZRJ7/295	Observed
296.	330219.106	1071170.408	573.686	ZRJ7/296	Observed
297.	330391.624	1071682.015	578.301	ZRJ7/297	Observed
298.	330268.407	1071684.646	579.955	ZRJ7/298	Observed
299.	330453.2533	1072319.524		ZRJ7/299	Computed
300.	330330.1554	1072349.548		ZRJ7/300	Computed
301.	330492.56	1072753.611	592.49	ZRJ7/301	Observed
302.	330368.687	1072757.708	595.285	ZRJ7/302	Observed

S/N	Easting (m)	Northing (m)	Elevation (m)	Beacon Number	Remark
303.	330541.133	1073270.556	581.647	ZRJ7/303	Observed
304.	330417.41	1073275.972	582.376	ZRJ7/304	Observed
305.	330587.428	1073800.532	581.403	ZRJ7/305	Observed
306.	330465.573	1073843.393		ZRJ7/306	Computed
307.	330624.511	1074351.31	579.029	ZRJ7/307	Observed
308.	330500.455	1074346.405	578.665	ZRJ7/308	Observed
309.	330586.144	1074878.747	578.198	ZRJ7/309	Observed
310.	330462.292	1074872.127	576.423	ZRJ7/310	Observed
311.	330542.203	1075401.913	577.272	ZRJ7/311	Observed
312.	330419.391	1075386.07	575.475	ZRJ7/312	Observed
313.	330433.9531	1075886.847		ZRJ7/313	Computed
314.	330322.0137	1075826.381		ZRJ7/314	Computed
315.	330206.947	1076401.009	575.333	ZRJ7/315	Observed
316.	330086.449	1076374.877	574.858	ZRJ7/316	Observed
317.	330148.089	1076899.328	573.958	ZRJ7/317	Observed
318.	330025.181	1076910.75	570.558	ZRJ7/318	Observed
319.	330243.757	1077435.391	575.037	ZRJ7/319	Observed
320.	330122.246	1077464.2	573.156	ZRJ7/320	Observed
321.	330336.128	1077962.541	568.685	ZRJ7/321	Observed
322.	330212.921	1077973.225	567.398	ZRJ7/322	Observed
323.	330291.348	1078501.088	562	ZRJ7/323	Observed
324.	330185.777	1078455.965	557.607	ZRJ7/324	Observed
325.	330148.244	1079004.064	557.622	ZRJ7/325	Observed
326.	330028.25	1078968.038	557.477	ZRJ7/326	Observed
327.	330003.96	1079507.421	545.262	ZRJ7/327	Observed
328.	329882.09	1079477.89	548.354	ZRJ7/328	Observed
329.	329858.562	1080012.681	539.936	ZRJ7/329	Observed
330.	329739.78	1079975.431	539.156	ZRJ7/330	Observed
331.	329721.933	1080491.042	544.291	ZRJ7/331	Observed
332.	329597.612	1080468.221	544.779	ZRJ7/332	Observed
333.	329632.419	1081017.839	553.641	ZRJ7/333	Observed
334.	329502.412	1081017.2	549.712	ZRJ7/334	Observed
335.	329716.039	1081501.392	559.352	ZRJ7/335	Observed
336.	329602.055	1081564.621	556.854	ZRJ7/336	Observed
337.	329957.631	1081986.036	557.186	ZRJ7/337	Observed
338.	329846.316	1082042.878	560.876	ZRJ7/338	Observed
339.	330222.368	1082457.032	567.872	ZRJ7/339	Observed
340.	330108.458	1082507.157	567.61	ZRJ7/340	Observed
341.	330465.219	1082897.58	570.623	ZRJ7/341	Observed
342.	330354.214	1082950.671	572.23	ZRJ7/342	Observed
343.	330726.751	1083377.05	563.331	ZRJ7/343	Observed
344.	330610.811	1083425.707	568.735	ZRJ7/344	Observed
345.	330890.828	1083886.855	571.284	ZRJ7/345	Observed
346.	330768.448	1083914.154	576.716	ZRJ7/346	Observed

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347.	331022.082	1084363.853	578.722	ZRJ7/347	Observed
348.	330899.638	1084387.038	582.419	ZRJ7/348	Observed
349.	331175.17	1084911.099	585.011	ZRJ7/349	Observed
350.	331049.726	1084922.552	583.545	ZRJ7/350	Observed
351.	331306.27	1085380.397	585.036	ZRJ7/351	Observed
352.	331182.97	1085403.439	582.962	ZRJ7/352	Observed
353.	331455.139	1085910.611	593.272	ZRJ7/353	Observed
354.	331333.676	1085945.112	591.02	ZRJ7/354	Observed
355.	331590.055	1086394.53	589.065	ZRJ7/355	Observed
356.	331468.455	1086421.712	580.588	ZRJ7/356	Observed
357.	331641.627	1086921.741	587.164	ZRJ7/357	Observed
358.	331516.521	1086921.274	583.141	ZRJ7/358	Observed
359.	331530.347	1087447.417	588.169	ZRJ7/359	Observed
360.	331409.066	1087419.171	588.105	ZRJ7/360	Observed
361.	331391.859	1087954.343	597.26	ZRJ7/361	Observed
362.	331271.347	1087925.762	595.774	ZRJ7/362	Observed
363.	331254.682	1088460.497	589.288	ZRJ7/363	Observed
364.	331136.37	1088425.915	585.952	ZRJ7/364	Observed
365.	331114.547	1088974.472	596.185	ZRJ7/365	Observed
366.	330993.088	1088952.472	594.06	ZRJ7/366	Observed
367.	330975.062	1089482.041	600.82	ZRJ7/367	Observed
368.	330859.123	1089445.711	602.932	ZRJ7/368	Observed
369.	330839.116	1089984.854	599.185	ZRJ7/369	Observed
370.	330722.682	1089949.692	600.902	ZRJ7/370	Observed
371.	330699.966	1090493.908	593	ZRJ7/371	Observed
372.	330583.943	1090456.979	595.897	ZRJ7/372	Observed
373.	330560.061	1091005.035	595.953	ZRJ7/373	Observed
374.	330443.299	1090974.144	597.811	ZRJ7/374	Observed
375.	330417.541	1091528.583	600.071	ZRJ7/375	Observed
376.	330300.314	1091502.504	600.21	ZRJ7/376	Observed
377.	330285.954	1092014.21	604.514	ZRJ7/377	Observed
378.	330167.73	1091984.476	605.45	ZRJ7/378	Observed
379.	330148.385	1092518.518	606.163	ZRJ7/379	Observed
380.	330029.777	1092485.538	607.678	ZRJ7/380	Observed
381.	330010.871	1093021.805	607.569	ZRJ7/381	Observed
382.	329892.323	1092990.453	605.707	ZRJ7/382	Observed
383.	329873.277	1093529.925	613.027	ZRJ7/383	Observed
384.	329751.572	1093507.288	610.005	ZRJ7/384	Observed
385.	329701.833	1094030.475	613.25	ZRJ7/385	Observed
386.	329585.615	1093990.805	611.541	ZRJ7/386	Observed
387.	329455.614	1094501.329	620.587	ZRJ7/387	Observed
388.	329342.558	1094451.96	619.59	ZRJ7/388	Observed
389.	329208.51	1094967.703	620.212	ZRJ7/389	Observed
390.	329090.879	1094922.518	617.731	ZRJ7/390	Observed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
391.	328960.559	1095434.53	616.038	ZRJ7/391	Observed
392.	328859.693	1095361.91	618.863	ZRJ7/392	Observed
393.	328740.244	1095871.527	611.962	ZRJ7/393	Observed
394.	328649.388	1095769.455		ZRJ7/394	Computed
395.	328534.045	1096389.47	609.102	ZRJ7/395	Observed
396.	328418.622	1096345.722	611.294	ZRJ7/396	Observed
397.	328337.264	1096868.303	600.601	ZRJ7/397	Observed
398.	328222.864	1096824.488	597.767	ZRJ7/398	Observed
399.	328111.35	1097345.338	592.027	ZRJ7/399	Observed
400.	328017.8471	1097252.729		ZRJ7/400	Computed
401.	327883.576	1097820.101	585.154	ZRJ7/401	Observed
402.	327770.196	1097767.984	584.967	ZRJ7/402	Observed
403.	327664.991	1098298.403	572.336	ZRJ7/403	Observed
404.	327547.007	1098256.693	576.613	ZRJ7/404	Observed
405.	327483.761	1098753.143	569.408	ZRJ7/405	Observed
406.	327367.103	1098710.886	573.224	ZRJ7/406	Observed
407.	327269.6454	1099294.805		ZRJ7/407	Computed
408.	327155.4184	1099240.864		ZRJ7/408	Computed
409.	327072.661	1099781.634	550.091	ZRJ7/409	Observed
410.	326961.223	1099729.172	550.713	ZRJ7/410	Observed
411.	326870.821	1100290.414	561.49	ZRJ7/411	Observed
412.	326754.504	1100248.373	560.079	ZRJ7/412	Observed
413.	326684.071	1100757.487	569.494	ZRJ7/413	Observed
414.	326575.782	1100696.961	567.888	ZRJ7/414	Observed
415.	326481.431	1101264.619	565.925	ZRJ7/415	Observed
416.	326365.384	1101222.806	564.383	ZRJ7/416	Observed
417.	326353.645	1101743.212	566.461	ZRJ7/417	Observed
418.	326233.941	1101718.235	567.683	ZRJ7/418	Observed
419.	326328.919	1102279.494	575.734	ZRJ7/419	Observed
420.	326205.599	1102273.21	574.038	ZRJ7/420	Observed
421.	326290.5954	1102801.257		ZRJ7/421	Computed
422.	326167.217	1102788.404	564.11	ZRJ7/422	Observed
423.	326211.665	1103355.659	575.964	ZRJ7/423	Observed
424.	326088.323	1103332.216	573.926	ZRJ7/424	Observed
425.	326142.716	1103841.453	563.465	ZRJ7/425	Observed
426.	326019.852	1103841.953	562.557	ZRJ7/426	Observed
427.	326068.387	1104365.111	564.757	ZRJ7/427	Observed
428.	325943.491	1104352.397	563.367	ZRJ7/428	Observed
429.	325993.898	1104889.91	574.145	ZRJ7/429	Observed
430.	325869.758	1104865.447	572.058	ZRJ7/430	Observed
431.	325916.603	1105405.47	568.021	ZRJ7/431	Observed
432.	325796.754	1105386.623	565.019	ZRJ7/432	Observed
433.	325810.44	1105927.082	567.584	ZRJ7/433	Observed
434.	325687.937	1105898.853	564.107	ZRJ7/434	Observed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
435.	325544.0001	1106399.667		ZRJ7/435	Computed
436.	325446.558	1106324.324	565.633	ZRJ7/436	Observed
437.	325245.366	1106831.728	566.77	ZRJ7/437	Observed
438.	325144.027	1106763.335	566.574	ZRJ7/438	Observed
439.	324936.427	1107281.684	551.93	ZRJ7/439	Observed
440.	324828.1095	1107219.419		ZRJ7/440	Computed
441.	324658.63	1107685.43	562.325	ZRJ7/441	Observed
442.	324554.643	1107619.262	565.792	ZRJ7/442	Observed
443.	324363.333	1108118.041	560.465	ZRJ7/443	Observed
444.	324252.394	1108060.387	562.584	ZRJ7/444	Observed
445.	324063.115	1108551.61	550.307	ZRJ7/445	Observed
446.	323962.095	1108481.579	553.468	ZRJ7/446	Observed
447.	323826.616	1109031.726	549.946	ZRJ7/447	Observed
448.	323712.111	1108987.196	549.7	ZRJ7/448	Observed
449.	323661.366	1109502.629	540.732	ZRJ7/449	Observed
450.	323546.15	1109460.806	541.62	ZRJ7/450	Observed
451.	323480.807	1110018.939	536.955	ZRJ7/451	Observed
452.	323366.796	1109976.502	536.549	ZRJ7/452	Observed
453.	323300.518	1110532.693	544.207	ZRJ7/453	Observed
454.	323184.426	1110497.178	547.039	ZRJ7/454	Observed
455.	323135.679	1110999.92	556.411	ZRJ7/455	Observed
456.	323016.566	1110975.138	557.734	ZRJ7/456	Observed
457.	322962.322	1111496.23	560.471	ZRJ7/457	Observed
458.	322845.371	1111466.772	564.016	ZRJ7/458	Observed
459.	322778.633	1112021.818	564.747	ZRJ7/459	Observed
460.	322661.5734	1111981.083		ZRJ7/460	Computed
461.	322614.763	1112490.51	554.811	ZRJ7/461	Observed
462.	322495.136	1112458.418	553.737	ZRJ7/462	Observed
463.	322398.634	1113005.096	538.781	ZRJ7/463	Observed
464.	322286.898	1112951.231	536.509	ZRJ7/464	Observed
465.	322117.56	1113420.045	528.113	ZRJ7/465	Observed
466.	322012.544	1113354.861	527.465	ZRJ7/466	Observed
467.	321822.904	1113851.728	518.603	ZRJ7/467	Observed
468.	321713.477	1113793.64	519.442	ZRJ7/468	Observed
469.	321574.064	1114320.518	516.344	ZRJ7/469	Observed
470.	321452.446	1114300.125	515.971	ZRJ7/470	Observed
471.	321426.811	1114824.815	514.82	ZRJ7/471	Observed
472.	321306.591	1114797.422	512.088	ZRJ7/472	Observed
473.	321286.016	1115306.295	527.803	ZRJ7/473	Observed
474.	321167.924	1115271.171	527.159	ZRJ7/474	Observed
475.	321133.787	1115833.2	532.134	ZRJ7/475	Observed
476.	321015.248	1115798.792	527.476	ZRJ7/476	Observed
477.	321028.157	1116342.443	534.997	ZRJ7/477	Observed
478.	320905.753	1116326.865	531.957	ZRJ7/478	Observed

<i>SN</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
479.	320971.636	1116841.518	539.646	ZRJ7/479	Observed
480.	320851.072	1116815.645	537.41	ZRJ7/480	Observed
481.	320789.954	1117335.702	535.271	ZRJ7/481	Observed
482.	320674.713	1117291.044	532.365	ZRJ7/482	Observed
483.	320573.5765	1117842.888		ZRJ7/483	Computed
484.	320450.033	1117820.666	525.509	ZRJ7/484	Observed
485.	320445.5641	1118374.359		ZRJ7/485	Computed
486.	320328.312	1118320.508	538.353	ZRJ7/486	Observed
487.	320329.2677	1118873.285		ZRJ7/487	Computed
488.	320212.098	1118826.622	550.361	ZRJ7/488	Observed
489.	320211.218	1119364.866	559.591	ZRJ7/489	Observed
490.	320093.344	1119336.803	555.198	ZRJ7/490	Observed
491.	320089.047	1119879.634	560.297	ZRJ7/491	Observed
492.	319972.71	1119846.866	561.694	ZRJ7/492	Observed
493.	319973.474	1120383.716	571.44	ZRJ7/493	Observed
494.	319855.212	1120353.993	571.154	ZRJ7/494	Observed
495.	319950.598	1120894.965	583.322	ZRJ7/495	Observed
496.	319827.466	1120889.516	584.156	ZRJ7/496	Observed
497.	319963.222	1121416.12	576.973	ZRJ7/497	Observed
498.	319839.956	1121407.504	579.643	ZRJ7/498	Observed
499.	319973.098	1121959.845	583.384	ZRJ7/499	Observed
500.	319852.579	1121964.538	586.953	ZRJ7/500	Observed
501.	319986.478	1122447.706	577.56	ZRJ7/501	Observed
502.	319863.718	1122451.546	580.318	ZRJ7/502	Observed
503.	319998.116	1123004.468	578.659	ZRJ7/503	Observed
504.	319880.888	1123017.823	582.42	ZRJ7/504	Observed
505.	320008.983	1123508.276	586.313	ZRJ7/505	Observed
506.	319885.578	1123497.463	588.075	ZRJ7/506	Observed
507.	319932.739	1124041.459	591.853	ZRJ7/507	Observed
508.	319813.934	1124006.973	594.645	ZRJ7/508	Observed
509.	319810.385	1124566.935	592.79	ZRJ7/509	Observed
510.	319688.347	1124544.605	596.958	ZRJ7/510	Observed
511.	319691.287	1125075.815	599.906	ZRJ7/511	Observed
512.	319569.148	1125052.564	597.509	ZRJ7/512	Observed
513.	319571.685	1125585.76	593.914	ZRJ7/513	Observed
514.	319451.832	1125549.764	590.555	ZRJ7/514	Observed
515.	319447.247	1126119.035	588.036	ZRJ7/515	Observed
516.	319323.092	1126108.675	581.657	ZRJ7/516	Observed
517.	319333.895	1126604.843	590.616	ZRJ7/517	Observed
518.	319211.641	1126579.972	585.187	ZRJ7/518	Observed
519.	319208.469	1127140.65	595.047	ZRJ7/519	Observed
520.	319087.047	1127113.094	595.71	ZRJ7/520	Observed
521.	319095.382	1127621.92	608.013	ZRJ7/521	Observed
522.	318974.019	1127597.953	610.384	ZRJ7/522	Observed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
523.	318975.674	1128132.98	611.299	ZRJ7/523	Observed
524.	318856.911	1128108.36	613.563	ZRJ7/524	Observed
525.	318849.934	1128669.46	606.112	ZRJ7/525	Observed
526.	318728.474	1128648.485	609.525	ZRJ7/526	Observed
527.	318734.877	1129163.114	610.504	ZRJ7/527	Observed
528.	318615.505	1129129.126	613.569	ZRJ7/528	Observed
529.	318626.132	1129668.525	610.484	ZRJ7/529	Observed
530.	318499.683	1129645.854	611.465	ZRJ7/530	Observed
531.	318660.072	1130194.456	609.364	ZRJ7/531	Observed
532.	318534.416	1130195.279	603.246	ZRJ7/532	Observed
533.	318771.04	1130681.084	624.824	ZRJ7/533	Observed
534.	318645.597	1130689.526	623.466	ZRJ7/534	Observed
535.	318882.726	1131168.06	635.537	ZRJ7/535	Observed
536.	318762.03	1131179.907	628.56	ZRJ7/536	Observed
537.	319000.516	1131681.525	633.298	ZRJ7/537	Observed
538.	318877.895	1131697.846	627.011	ZRJ7/538	Observed
539.	319128.601	1132240.927	628.591	ZRJ7/539	Observed
540.	319006.487	1132263.266	624.489	ZRJ7/540	Observed
541.	319234.852	1132703.604	638.247	ZRJ7/541	Observed
542.	319111.413	1132722.298	633.794	ZRJ7/542	Observed
543.	319352.743	1133214.858	642.487	ZRJ7/543	Observed
544.	319229.144	1133228.599	637.109	ZRJ7/544	Observed
545.	319475.45	1133750.074	640.603	ZRJ7/545	Observed
546.	319349.649	1133756.211	636.053	ZRJ7/546	Observed
547.	319585.964	1134234.698	635.658	ZRJ7/547	Observed
548.	319469.746	1134262.489	628.965	ZRJ7/548	Observed
549.	319698.422	1134730.031	651.411	ZRJ7/549	Observed
550.	319576.289	1134749.295	648.076	ZRJ7/550	Observed
551.	319820.339	1135244.744	651.921	ZRJ7/551	Observed
552.	319706.757	1135298.598	648.304	ZRJ7/552	Observed
553.	320013.488	1135737.313	651.648	ZRJ7/553	Observed
554.	319897.209	1135777.987	645.568	ZRJ7/554	Observed
555.	320216.881	1136232.747	656.072	ZRJ7/555	Observed
556.	320099.951	1136263.59	660.148	ZRJ7/556	Observed
557.	320347.839	1136738.549	661.34	ZRJ7/557	Observed
558.	320231.32	1136778.38	654.328	ZRJ7/558	Observed
559.	320509.81	1137224.995	644.712	ZRJ7/559	Observed
560.	320793.813	1137652.029	632.09	ZRJ7/561	Observed
561.	320688.9792	1137717.08		ZRJ7/562	Computed
562.	321117.557	1138108.644	640.721	ZRJ7/563	Observed
563.	321012.66	1138174.243	634.057	ZRJ7/564	Observed
564.	321403.583	1138510.038	635.591	ZRJ7/565	Observed
565.	321303.913	1138583.549	631.083	ZRJ7/566	Observed
566.	321708.684	1138939.43	638.055	ZRJ7/567	Observed

<i>S/N</i>	<i>Easting (m)</i>	<i>Northing (m)</i>	<i>Elevation (m)</i>	<i>Beacon Number</i>	<i>Remark</i>
567.	321605.821	1139008.144	636.149	ZRJ7/568	Observed
568.	322008.625	1139361.358	621.804	ZRJ7/569	Observed
569.	321908.929	1139435.634	621.595	ZRJ7/570	Observed
570.	322311.553	1139789.194	622.62	ZRJ7/571	Observed
571.	322215.469	1139865.893	620.529	ZRJ7/572	Observed
572.	322621.78	1140226.021	631.645	ZRJ7/573	Observed
573.	322516.151	1140289.782	631.039	ZRJ7/574	Observed
574.	322934.942	1140667.132	639.749	ZRJ7/575	Observed
575.	322840.6398	1140742.825		ZRJ7/576	Computed
576.	323228.611	1141080.052	649.346	ZRJ7/577	Observed
577.	323120.834	1141138.494	649.349	ZRJ7/578	Observed
578.	323530.873	1141505.932	638.968	ZRJ7/579	Observed
579.	323432.443	1141578.58	635.88	ZRJ7/580	Observed
580.	323810.6713	1141995.279		ZRJ7/581	Computed
581.	323681.245	1142012.147	623.12	ZRJ7/582	Observed
582.	323923.814	1142487.082	634.621	ZRJ7/583	Observed
583.	323803.903	1142514.869	634.804	ZRJ7/584	Observed
584.	324032.038	1142998.861	649.833	ZRJ7/585	Observed
585.	323906.831	1142991.502		ZRJ7/586	Computed
586.	324147.148	1143541.834	655.977	ZRJ7/587	Observed
587.	324020.588	1143535.926	651.83	ZRJ7/588	Observed
588.	324248.912	1144021.088	654.133	ZRJ7/589	Observed
589.	324128.292	1144044.633	652.997	ZRJ7/590	Observed
590.	324359.801	1144542.603	653.931	ZRJ7/591	Observed
591.	324238.5	1144560.503	651.076	ZRJ7/592	Observed
592.	324467.768	1145053.542	659.233	ZRJ7/593	Observed
593.	324349.111	1145084.672	656.963	ZRJ7/594	Observed
594.	324578.405	1145589.693	667.916	ZRJ7/595	Observed
595.	324455.248	1145587.155	665.822	ZRJ7/596	Observed
596.	324624.353	1146094.208	670.516	ZRJ7/597	Observed
597.	324501.452	1146096.688	669.089	ZRJ7/598	Observed
598.	324652.869	1146643.496	673.717	ZRJ7/599	Observed
599.	320396.423	1137279.493	640.004	ZRJ7/600	Observed
600.	324529.32	1146645.346	675.365	ZRJ7/600	Observed
601.	324678.834	1147158.162	674.95	ZRJ7/601	Observed
602.	324556.673	1147176.728	675.422	ZRJ7/602	Observed
603.	324706.423	1147688.864	664.862	ZRJ7/603	Observed
604.	324581.551	1147698.259	664.899	ZRJ7/604	Observed
605.	324733.145	1148212.202	645.856	ZRJ7/605	Observed
606.	324612.258	1148218.254	649.719	ZRJ7/606	Observed
607.	324763.418	1148760.601	652.099	ZRJ7/607	Observed
608.	324641.309	1148770.056	653.52	ZRJ7/608	Observed
609.	324815.181	1149285.457	660.074	ZRJ7/609	Observed
610.	324673.07	1149282.391	663.875	ZRJ7/610	Observed

S/N	Easting (m)	Northing (m)	Elevation (m)	Beacon Number	Remark
611.	324846.1387	1149865.141		ZRJ7/611	Computed
612.	324723.5276	1149892.096		ZRJ7/612	Computed
613.	324883.9439	1150311.279		ZRJ7/613	Computed
614.	324758.028	1150311.831	645.752	ZRJ7/614	Observed
615.	324924.779	1150831.181	647.639	ZRJ7/615	Observed
616.	324801.875	1150836.047	649.231	ZRJ7/616	Observed
617.	324967.85	1151352.76	640.973	ZRJ7/617	Observed
618.	324845.034	1151360.91	640.242	ZRJ7/618	Observed
619.	325011.149	1151884.534	633.881	ZRJ7/619	Observed
620.	324888.9408	1151885.202		ZRJ7/620	Computed
621.	325057.6248	1152406.947		ZRJ7/621	Computed
622.	324934.012	1152424.353	626.322	ZRJ7/622	Observed
623.	325152.4712	1152927.354		ZRJ7/623	Computed
624.	325029.408	1152956.794	627.057	ZRJ7/624	Observed
625.	325287.86	1153403.01	619.925	ZRJ7/625	Observed
626.	325165.2479	1153416.958		ZRJ7/626	Computed
627.	325445.936	1153936.187	604.518	ZRJ7/627	Observed
628.	325321.1969	1153945.76		ZRJ7/628	Computed
629.	325485.215	1154444.24	609.219	ZRJ7/629	Observed
630.	325381.9359	1154429.78		ZRJ7/630	Computed
631.	325404.093	1154762.402	619.171	ZRJ7/631	Observed
632.	325191.3075	1154759.488		ZRJ7/632	Computed
633.	304681.566	1011710.706	451.786	ZRJ7/633	Observed
634.	304573.8594	1011693.337		ZRJ7/634	Computed

MADE at Abuja 4th day of October, 2019.

BABATUNDE R. FASHOLA, SAN
Minister of Works and Housing

EXPLANATORY MEMORANDUM

*(This note does not form part of the above Notice
but is intended to explain its purport)*

This instrument seeks to establish the right of way of Federal Roads in Nigeria to ensure the avoidance of future encroachments.